

FIG. 1

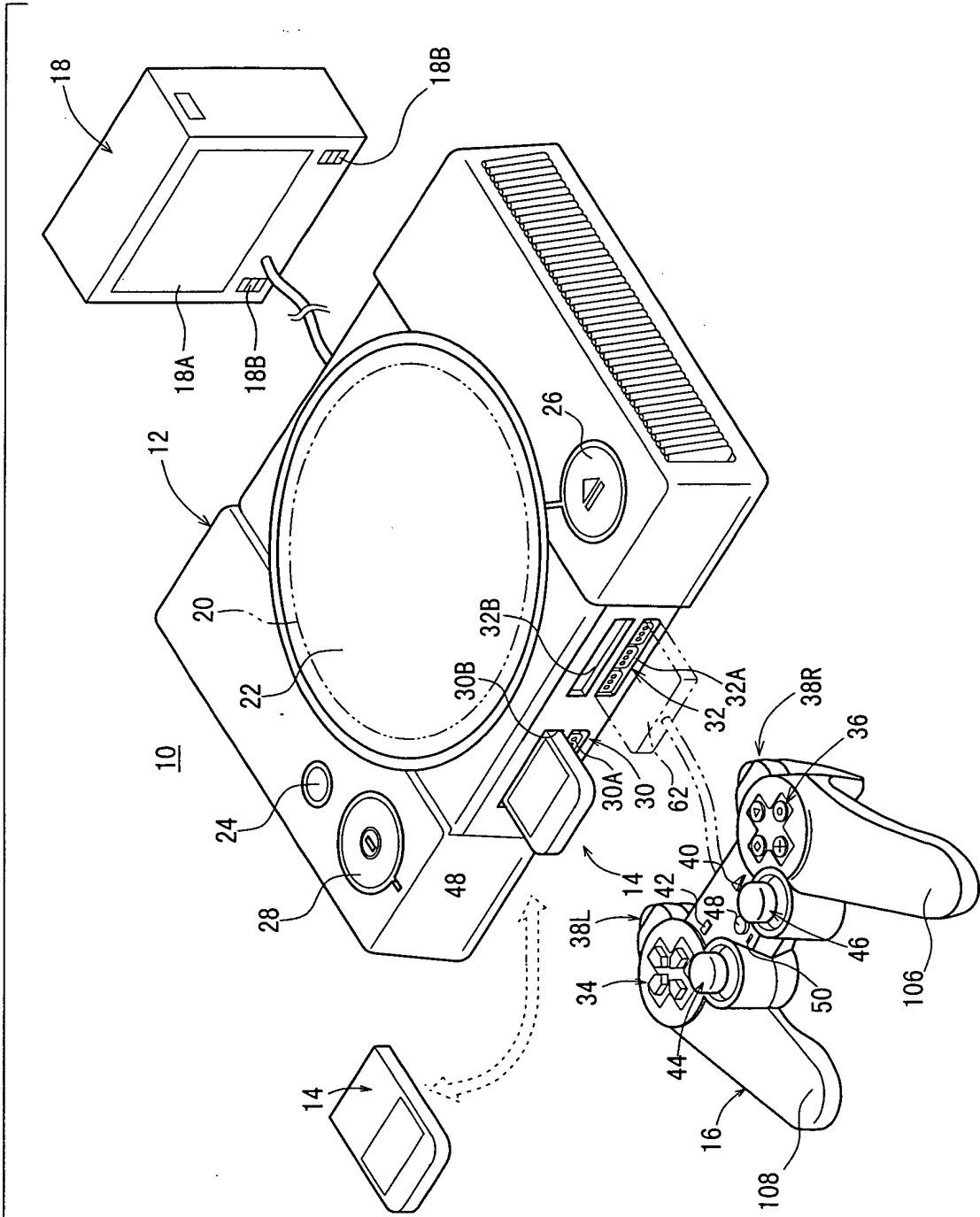
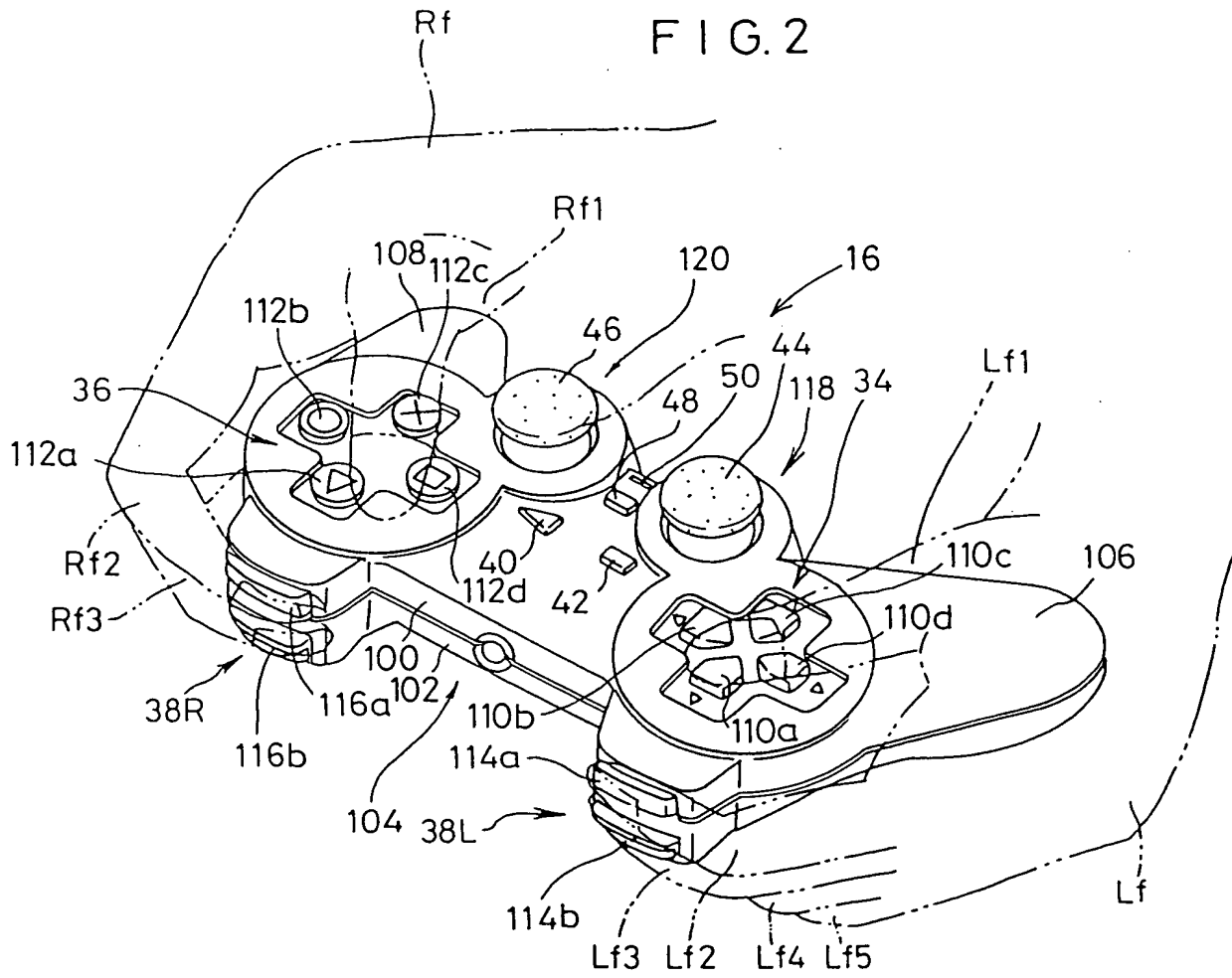
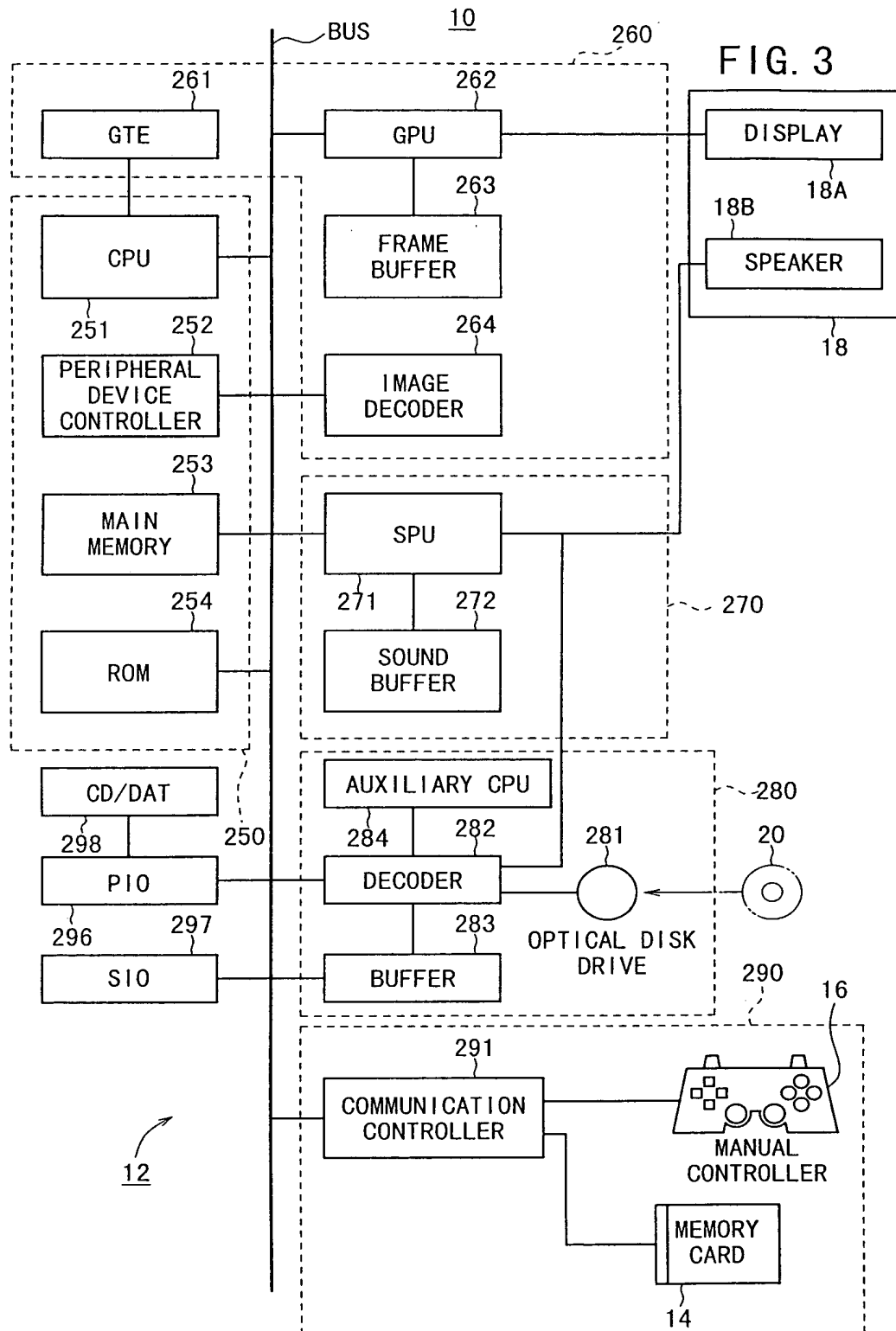


FIG. 2





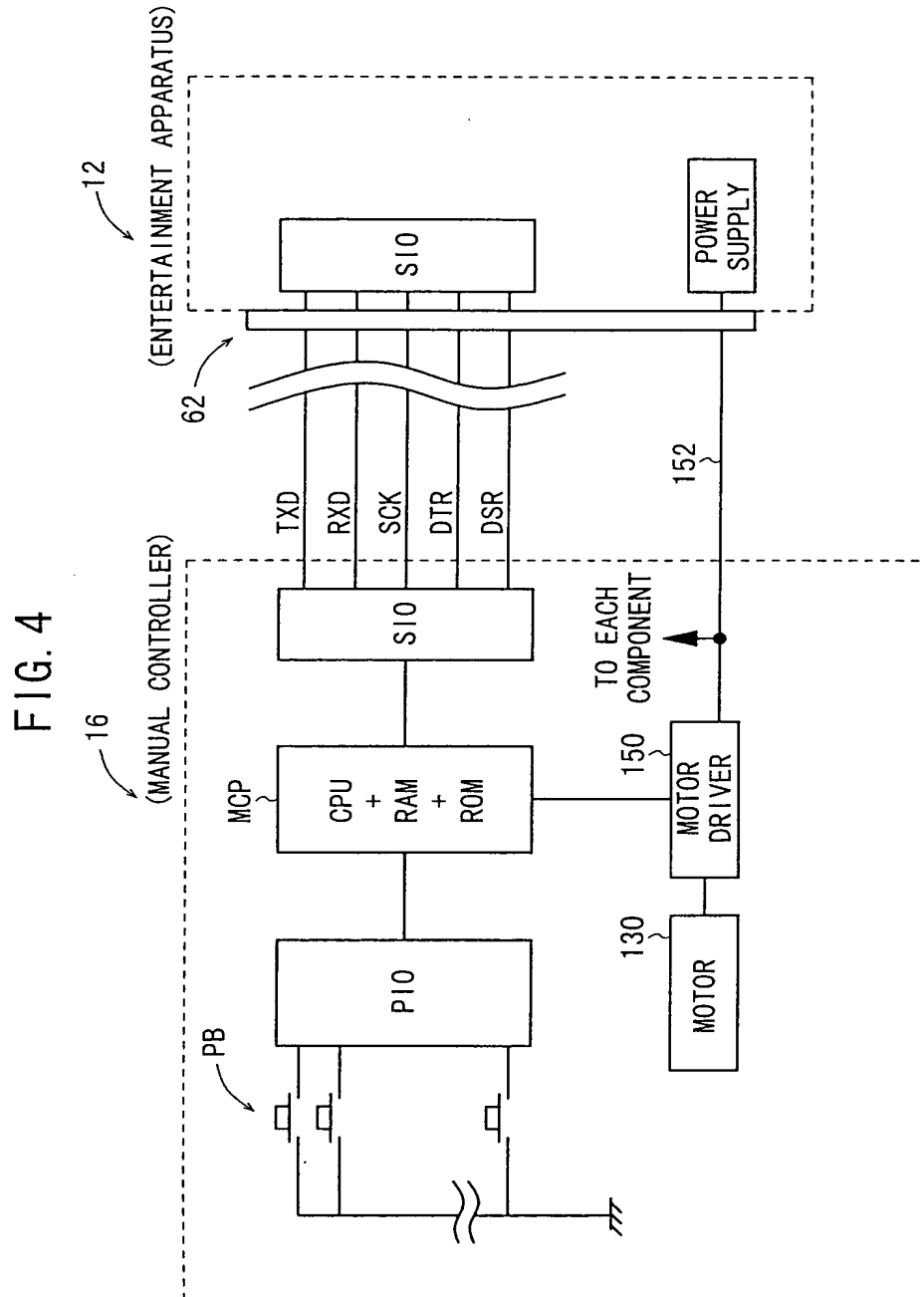
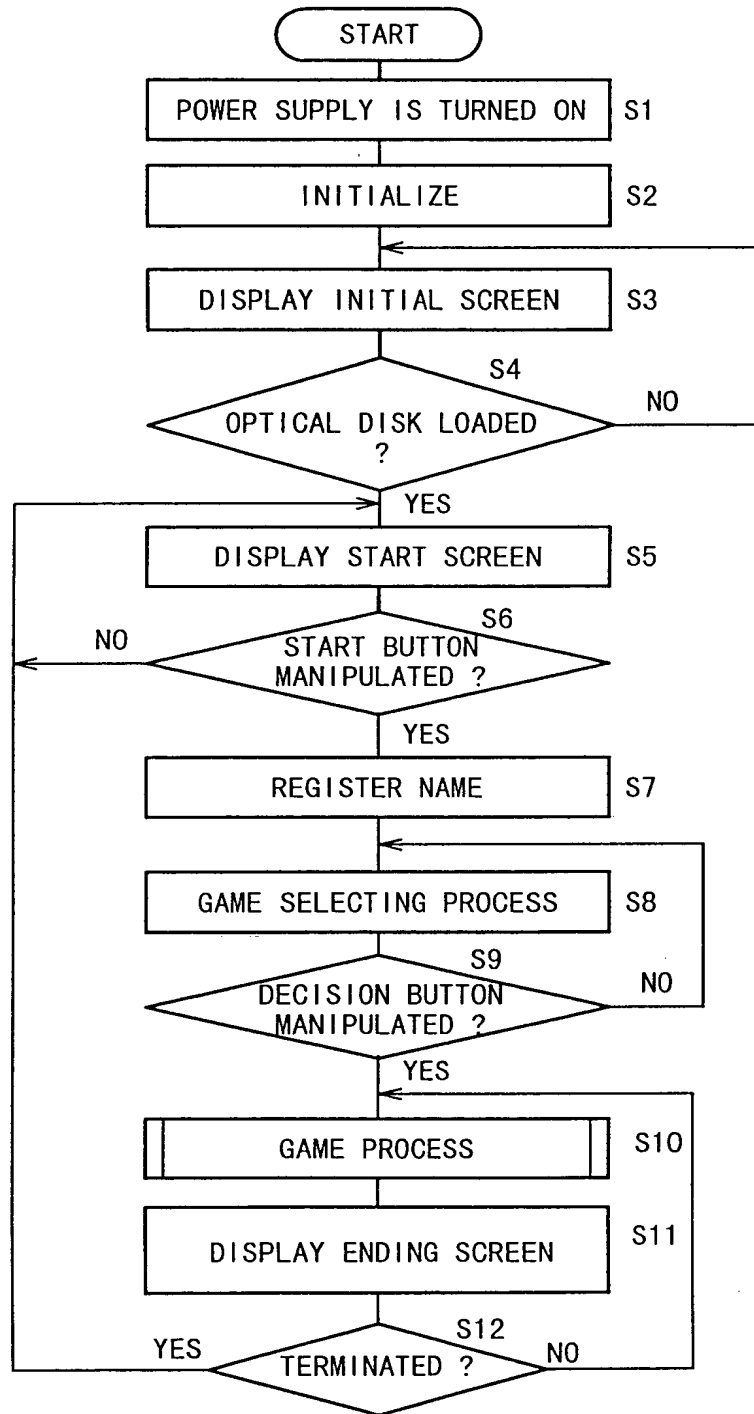


FIG. 5



300

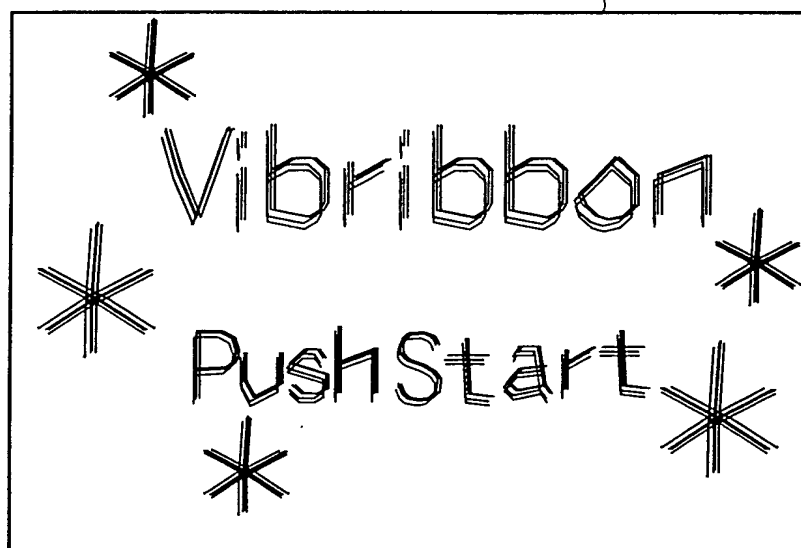


FIG. 7

302

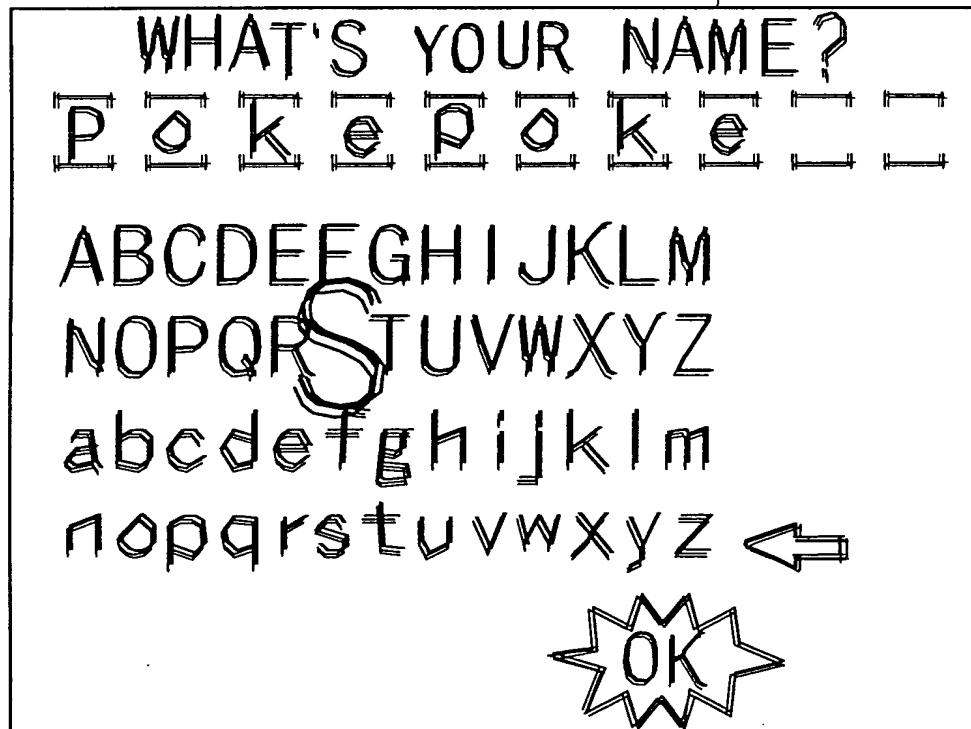


FIG. 8

304

WHAT'S YOUR NAME?

P O K E P O K E \_ \_

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

nopqrstuvwxyz ←

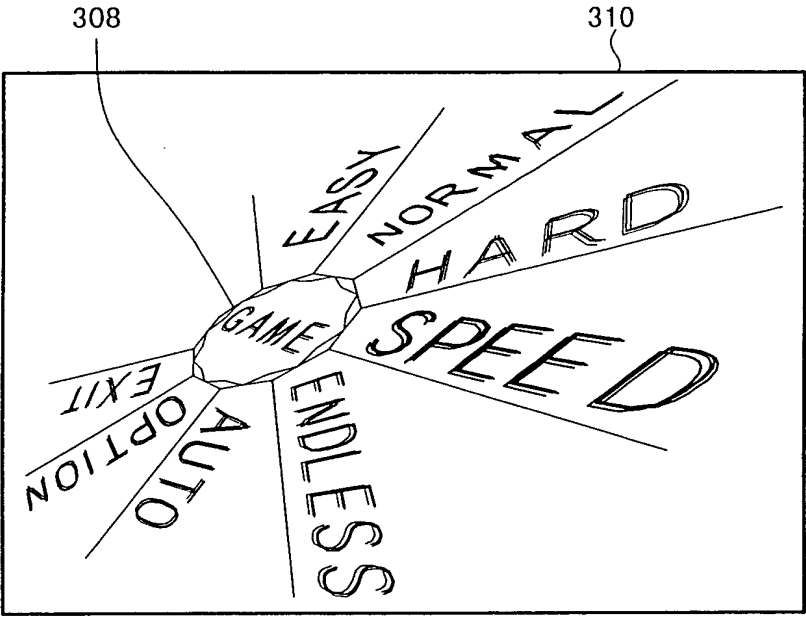
OK

FIG. 8-0212330



[illegible]

FIG. 10



0095430.000001

FIG. 11

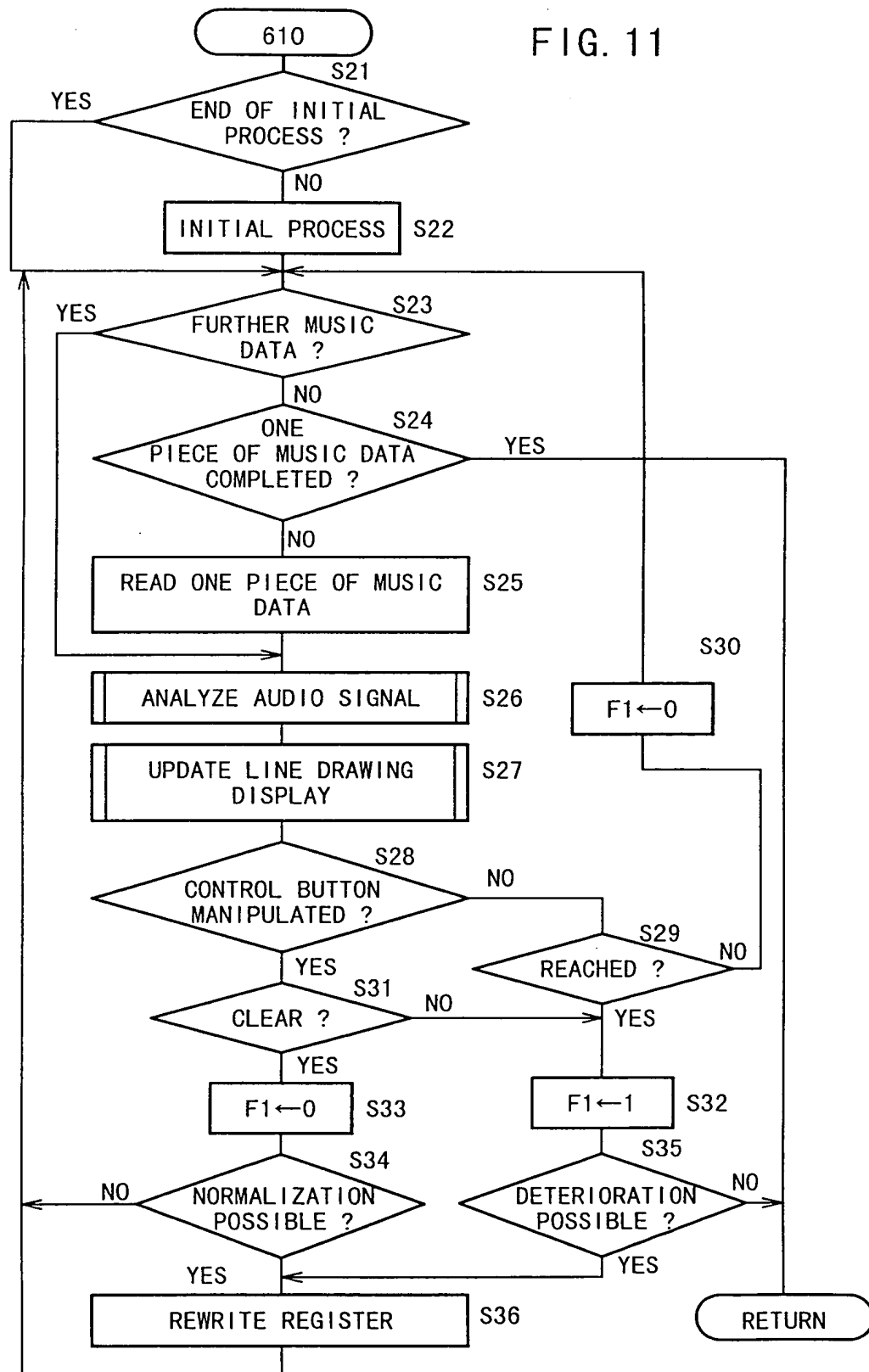


FIG.12

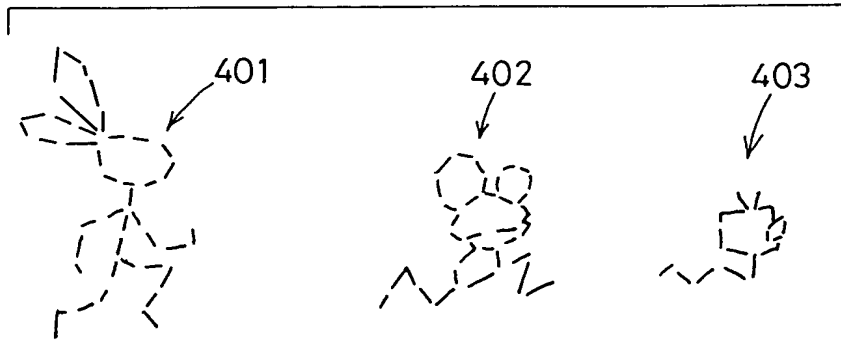


FIG. 13

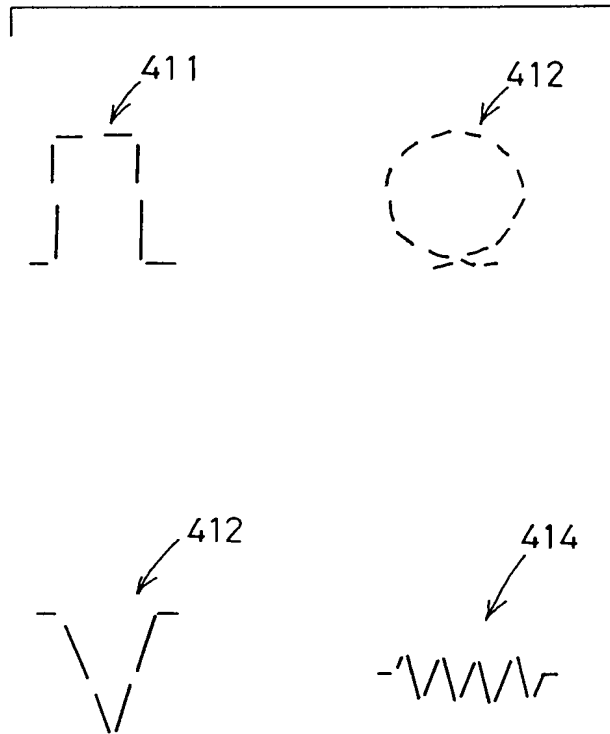
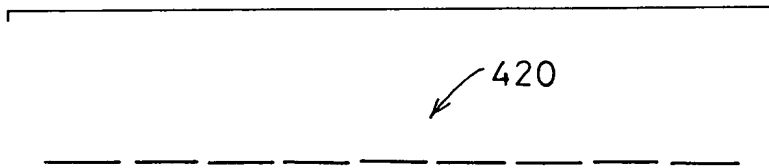


FIG. 13

F I G.14



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FIG. 15

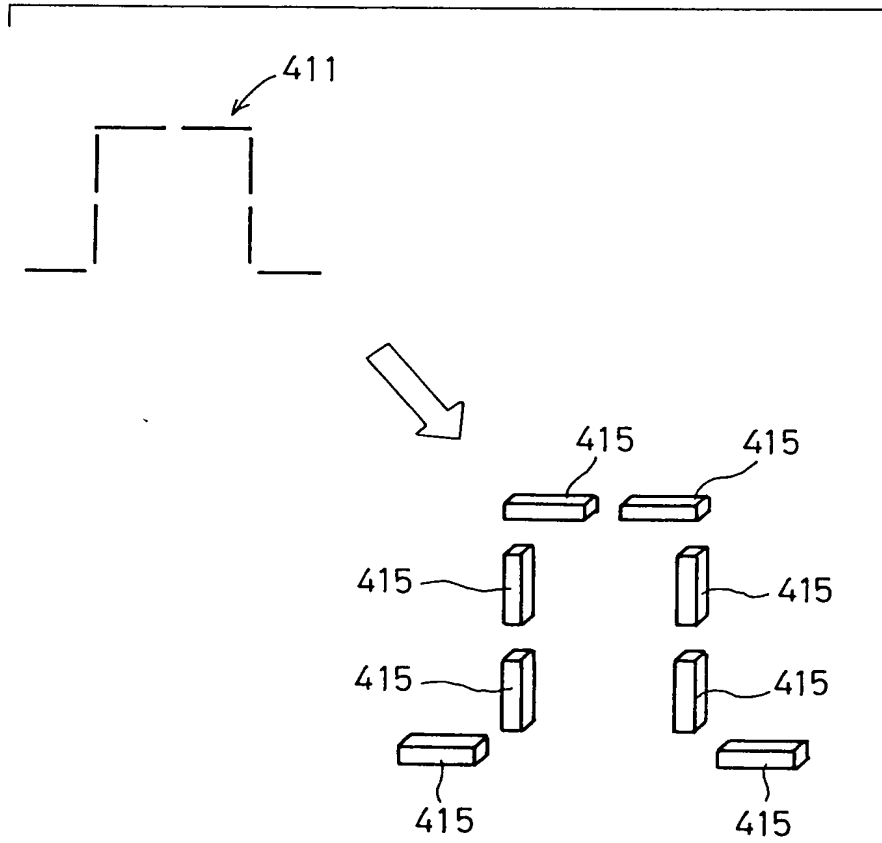


FIG. 16

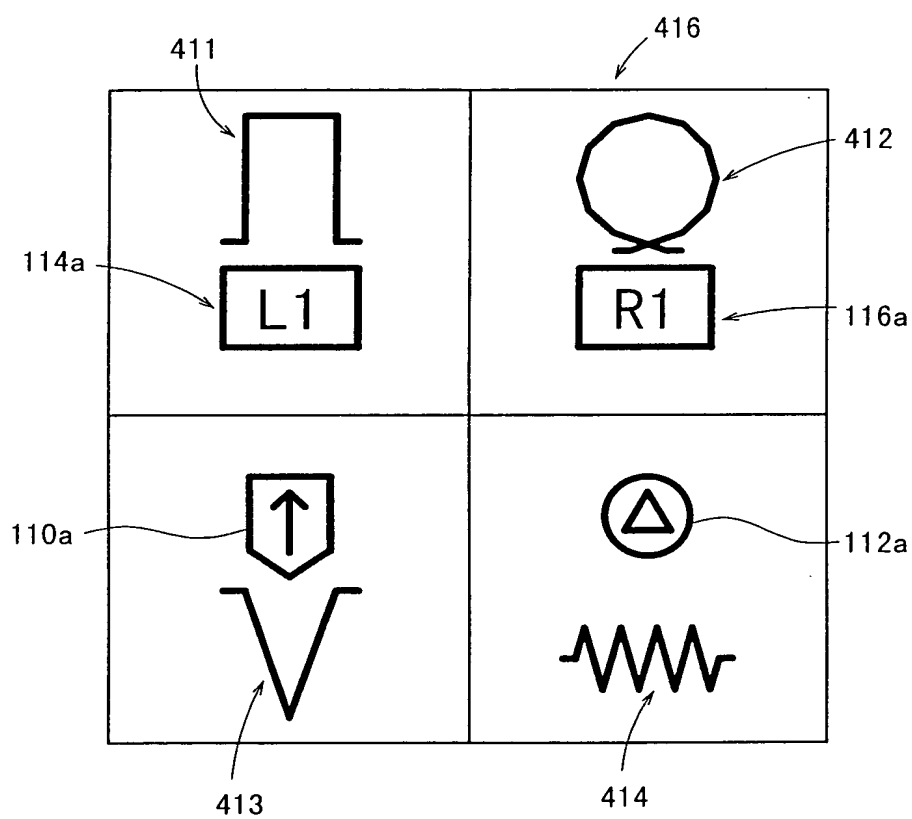




FIG. 17

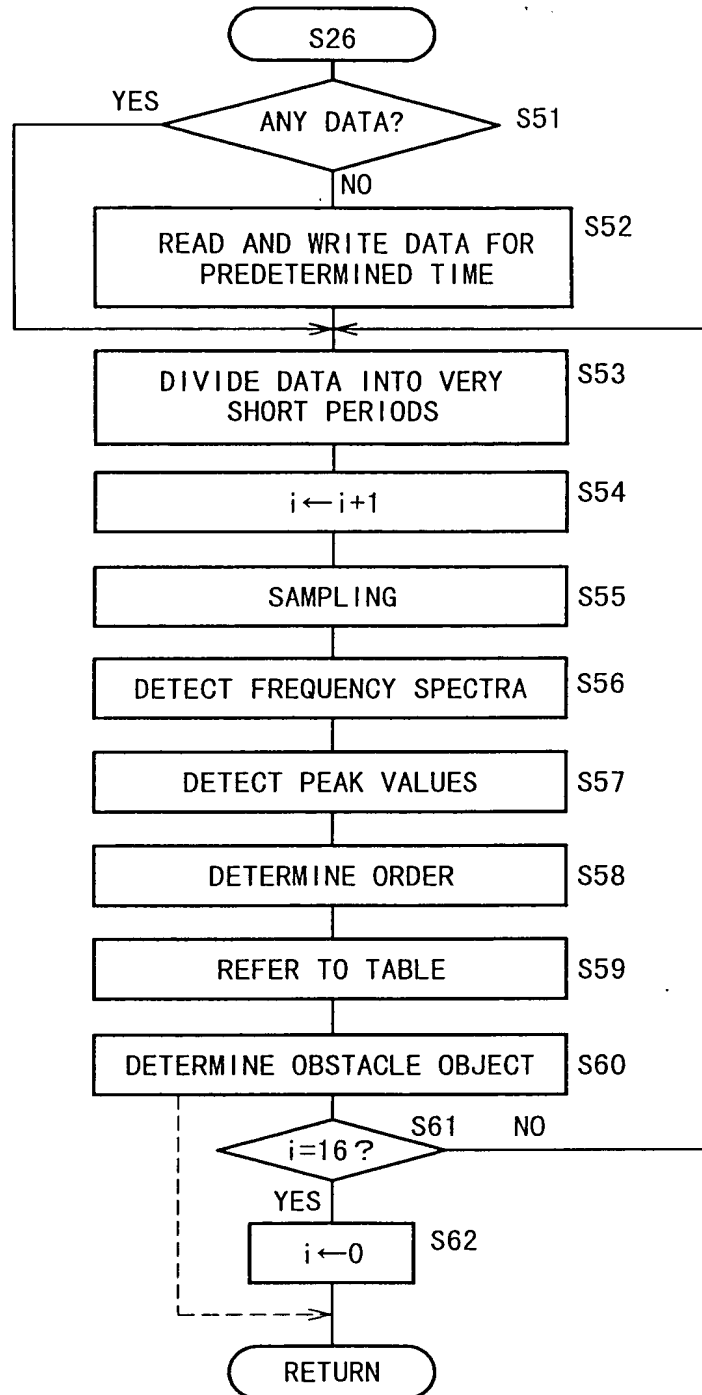


FIG. 18





P		OBSTACLE OBJECT
$f_l < f_c$	$f_h > f_c$	
$f_{l1} \ f_{l2} \ f_{l3}$	$f_{h1} \ f_{h2} \ f_{h3}$	
⋮	⋮	⋮
$f_{l3} \ f_{l2} \ f_{l1}$	$f_{h3} \ f_{h2} \ f_{h1}$	

FIG. 19

Q				OBSTACLE OBJECT	
+	+	+	+		411
-	-	-	-		414

103250:02729860

FIG. 20

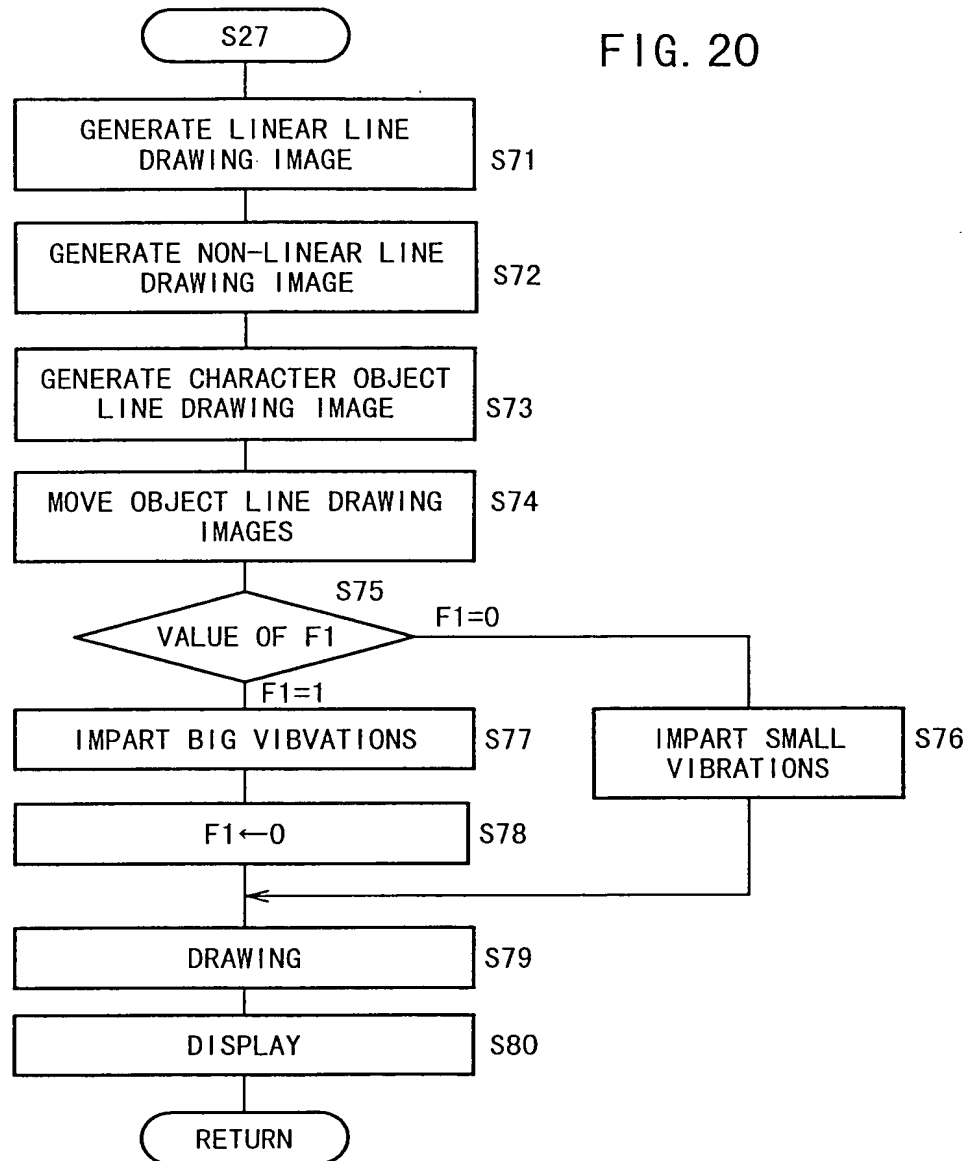
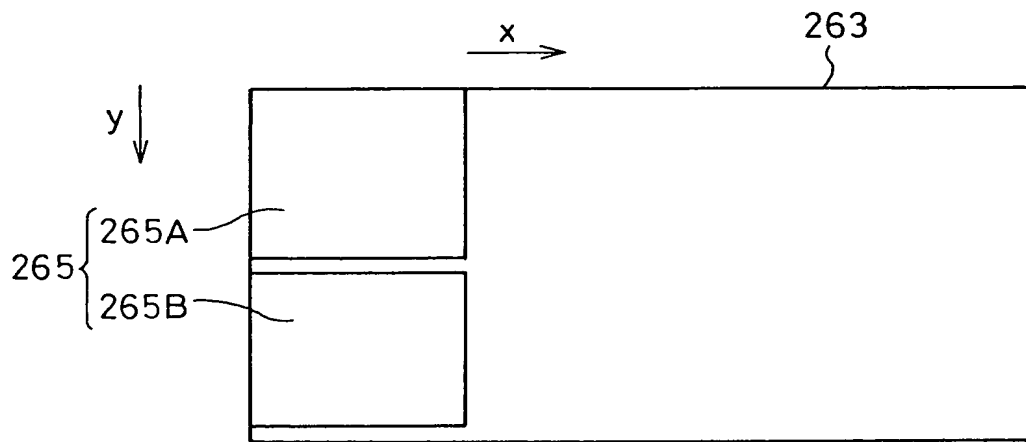


FIG. 21





430

F

401 Ia

415 I

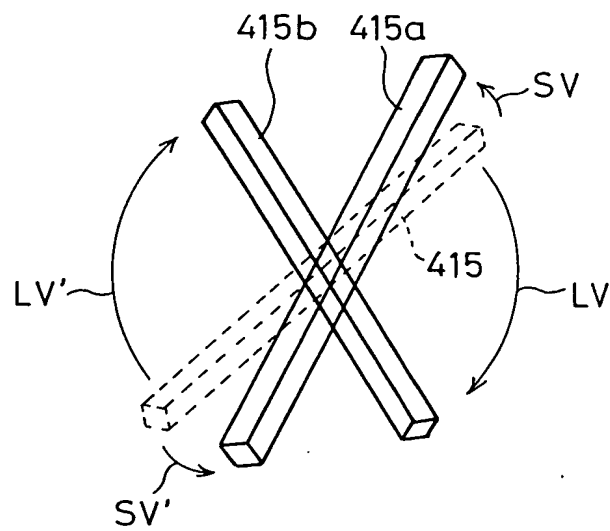
420 Ia

415 I

415 I

E

415b 415a





432

401Ib

411Ib

414Ib

412Ib

420Ib

413Ib

E

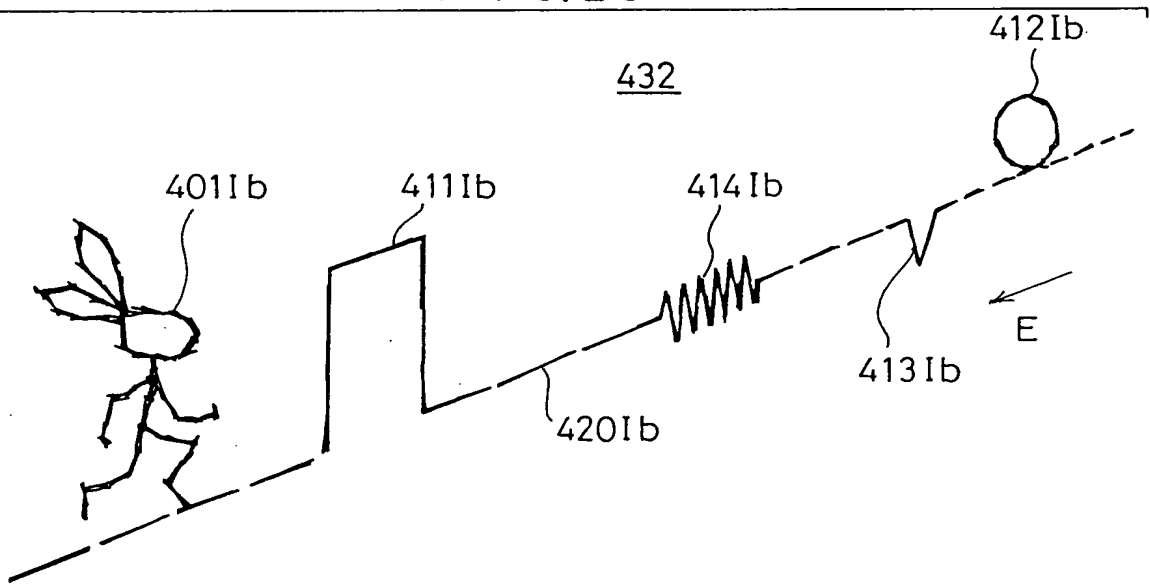
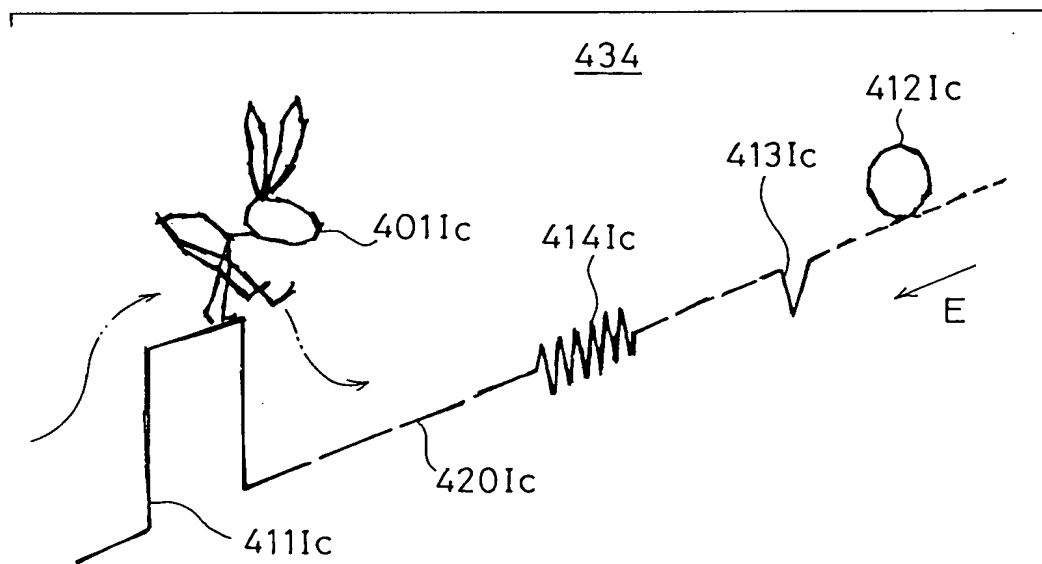


FIG. 26



F I G. 27

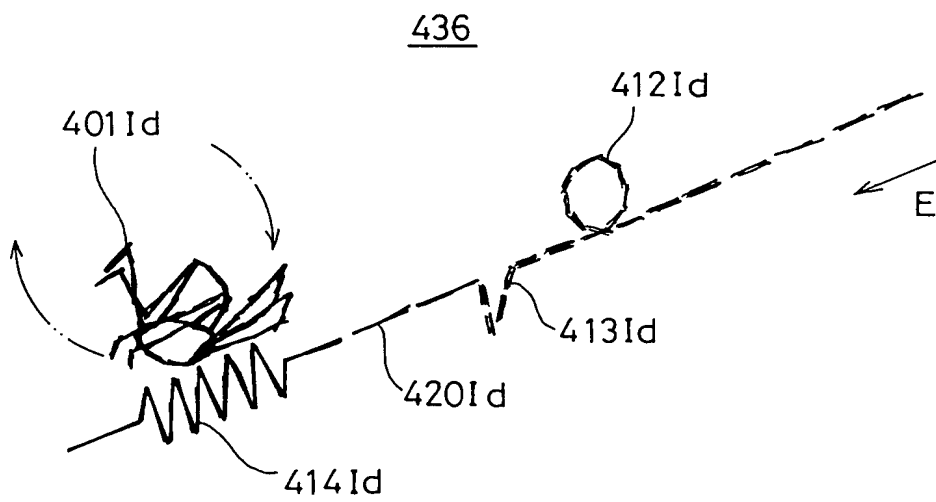
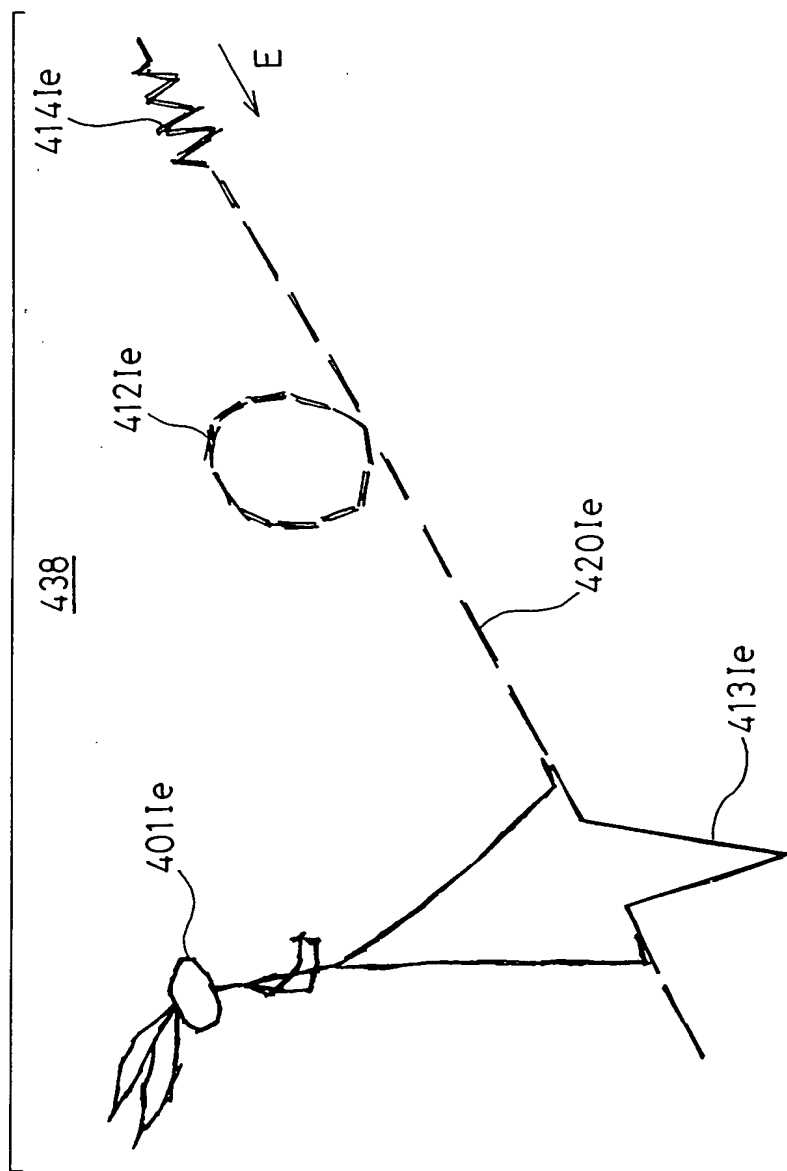


FIG. 28



102250-02E9860

FIG. 29

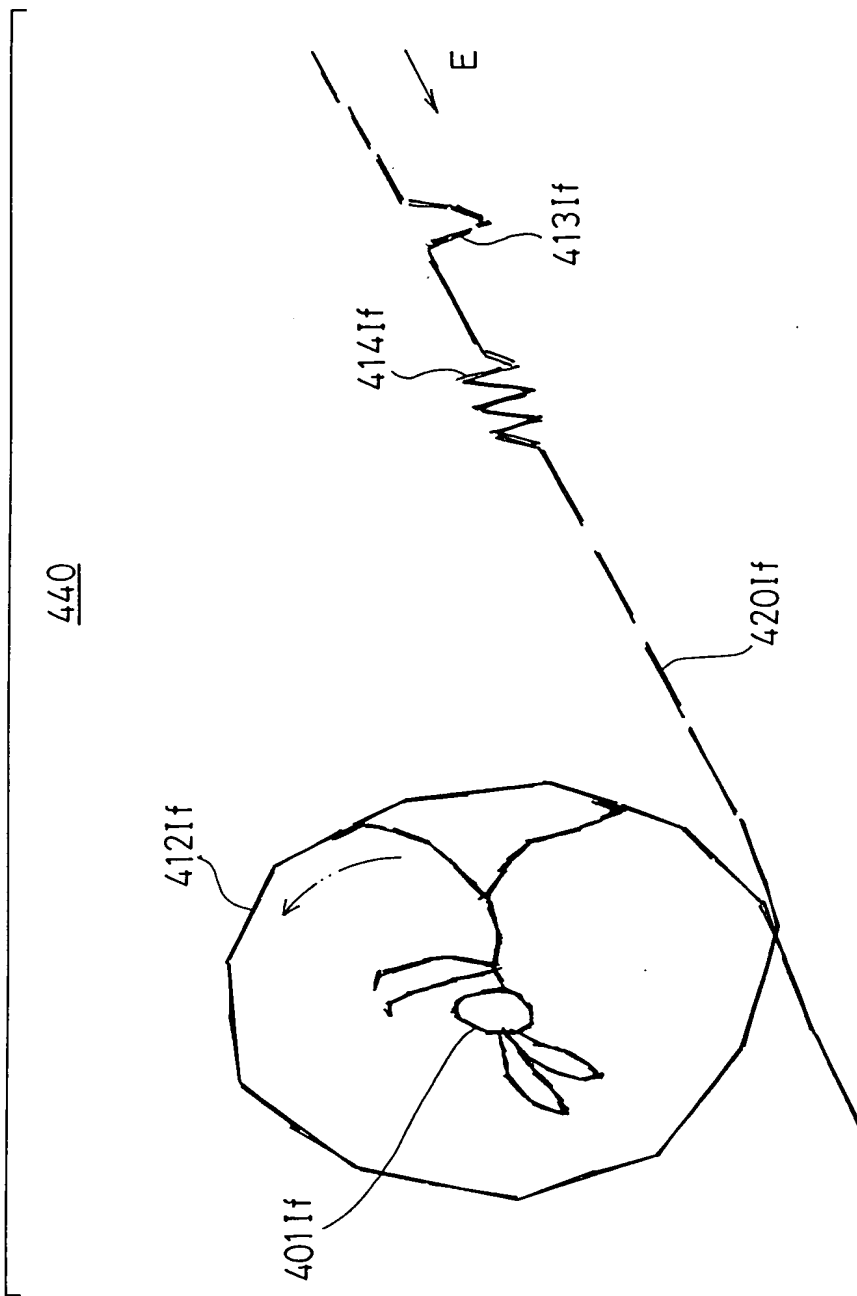
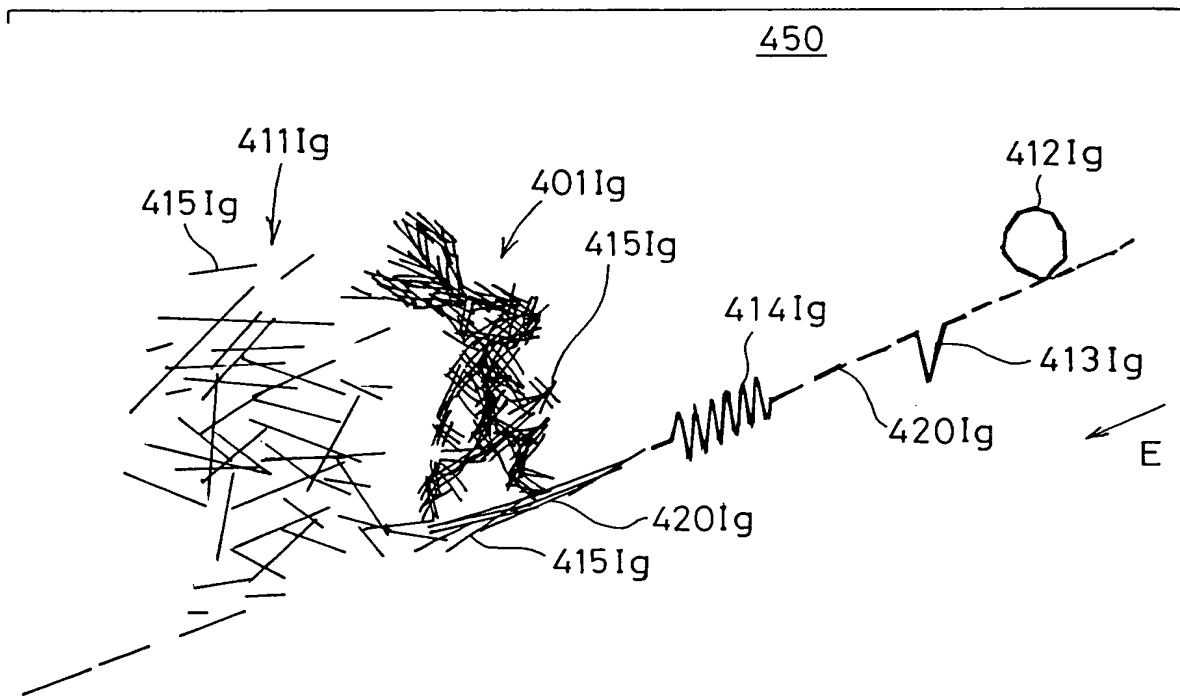


FIG. 30



452

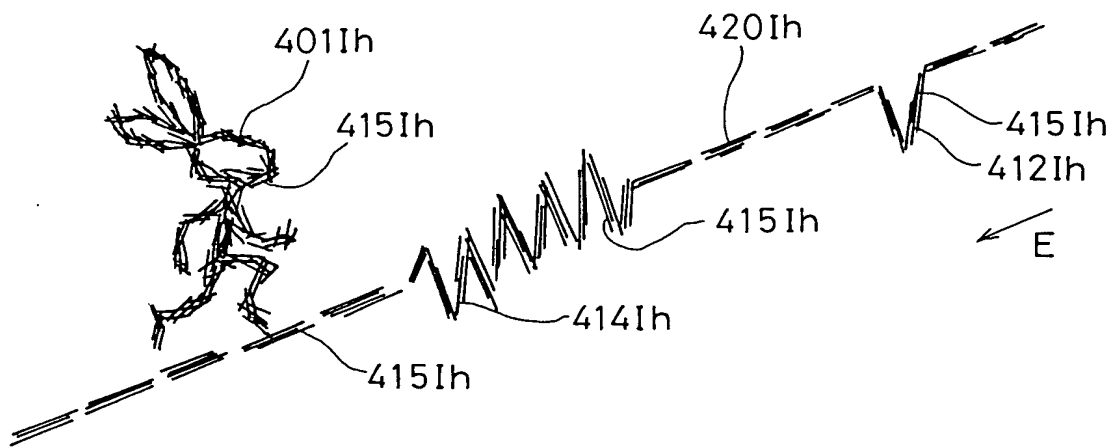
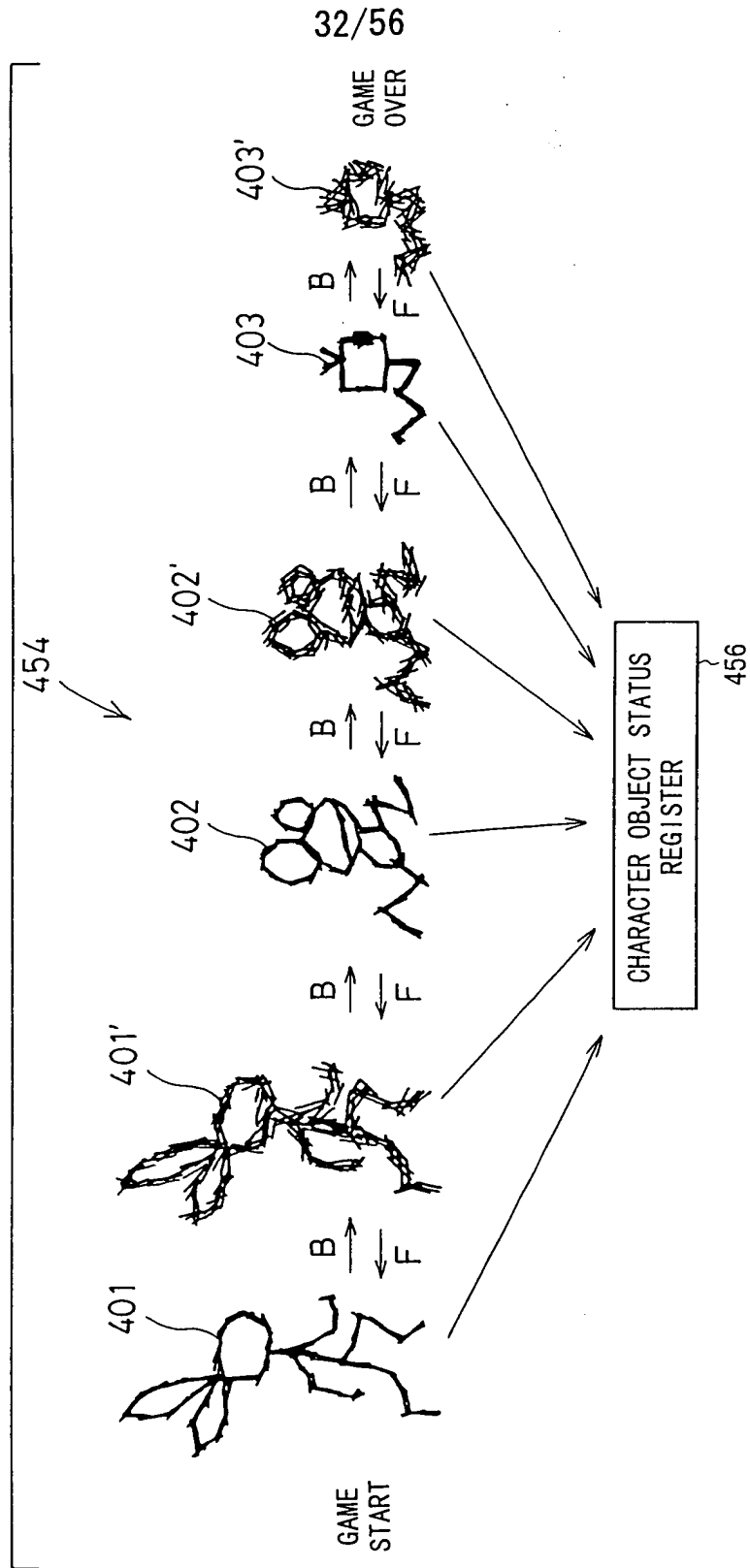
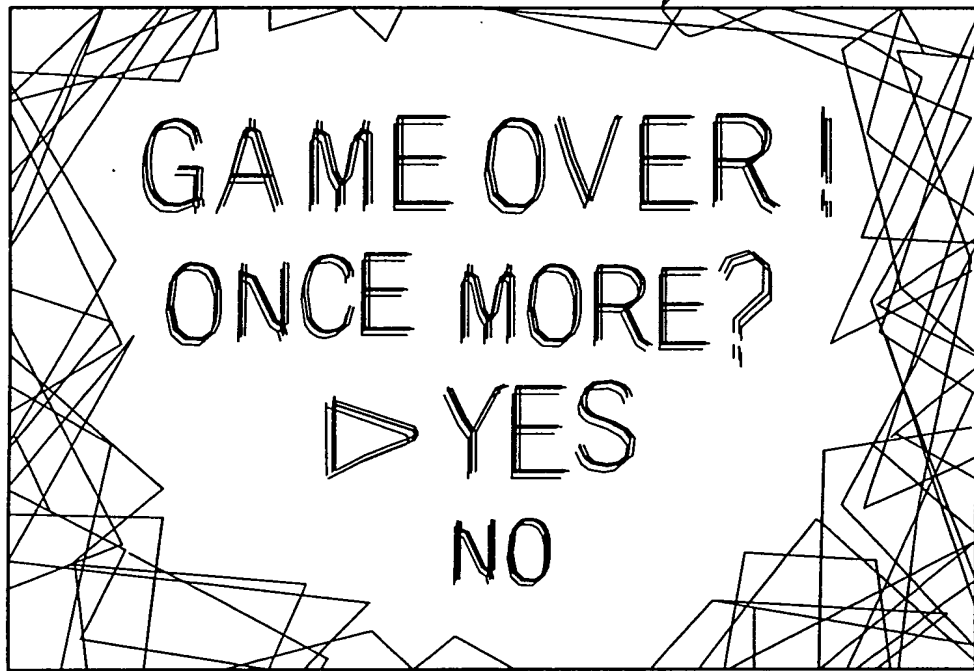


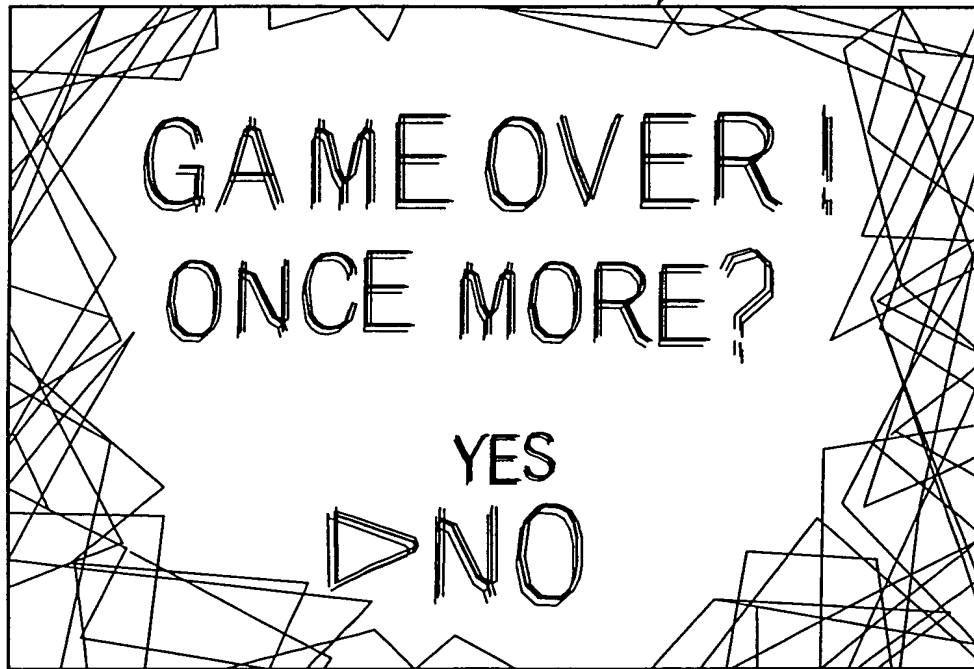
FIG. 32







458



[illegible]

FIG. 36

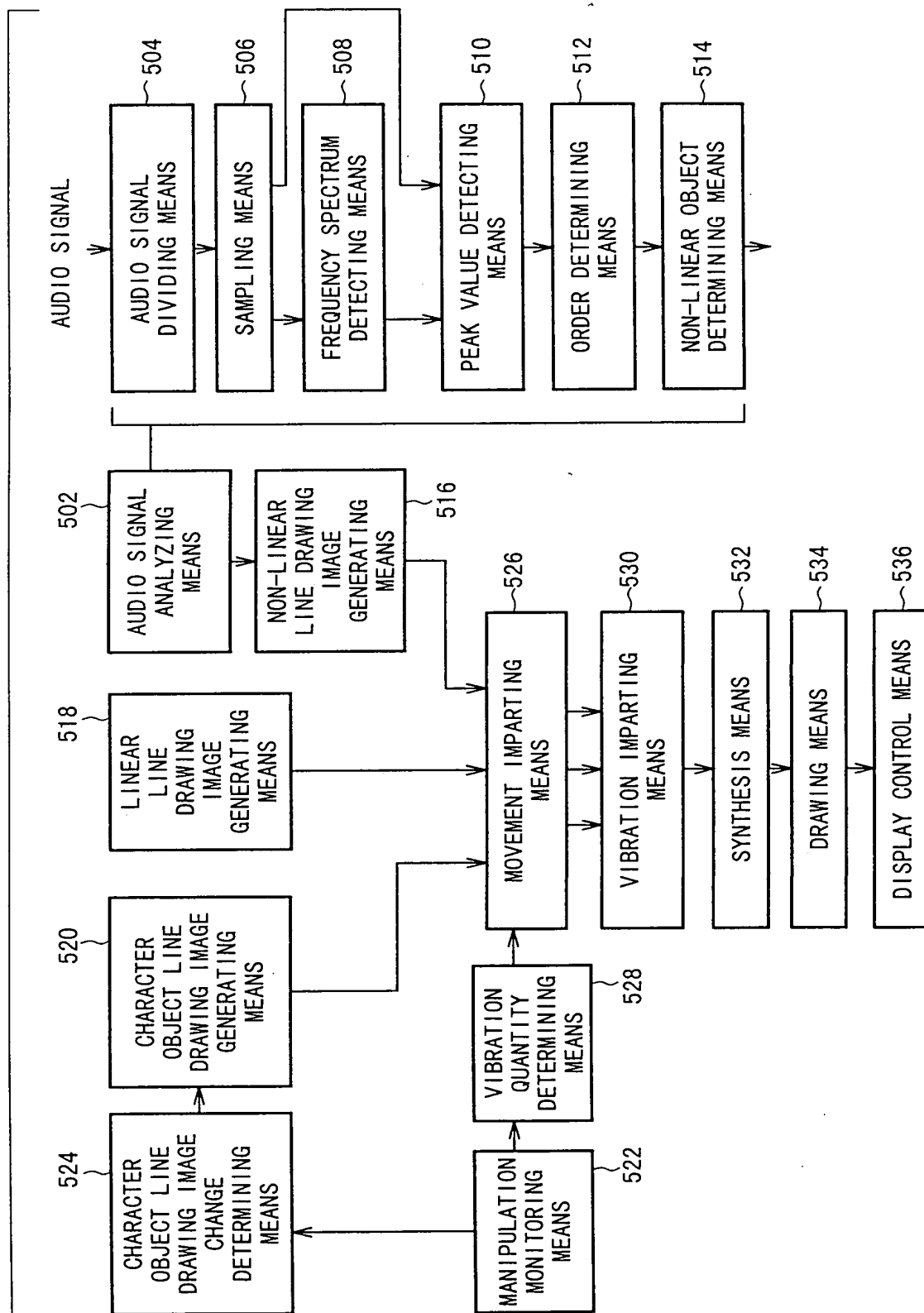


FIG. 37

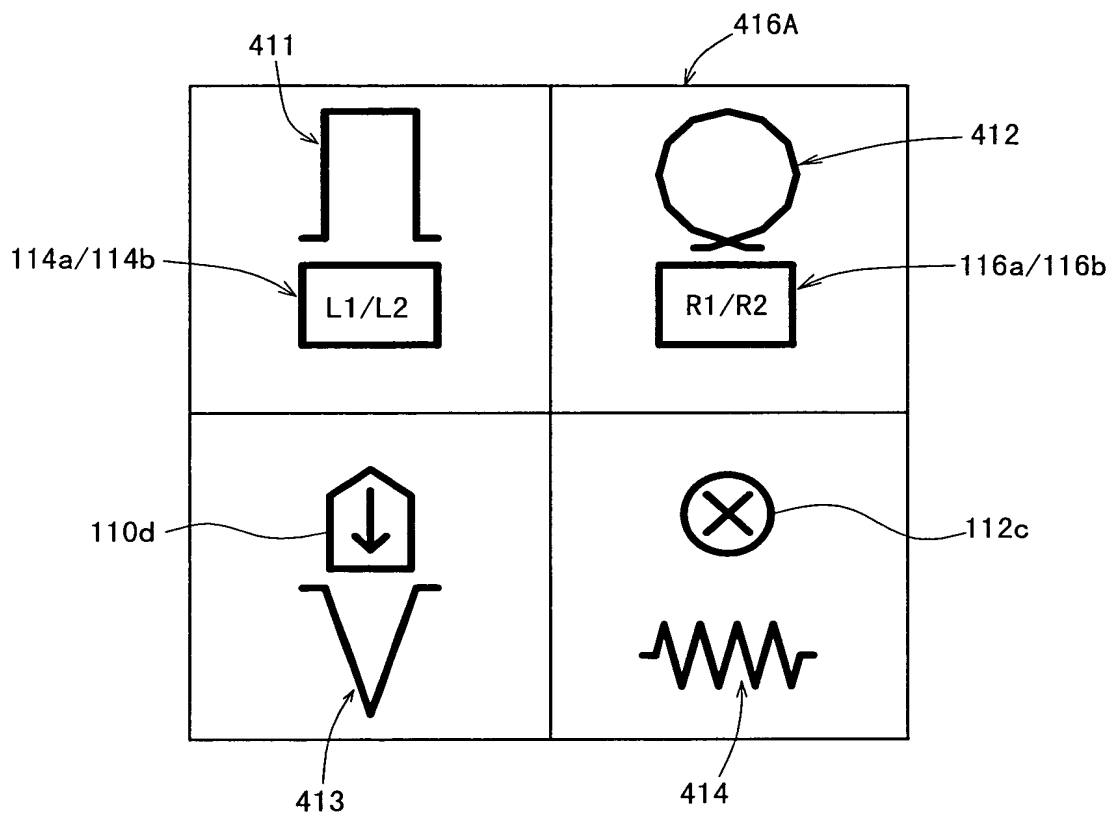
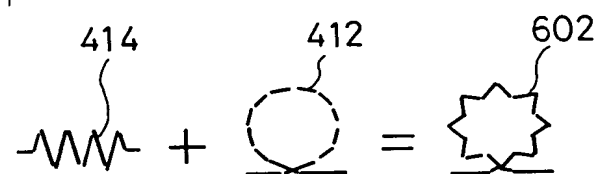


FIG. 38



F I G. 39

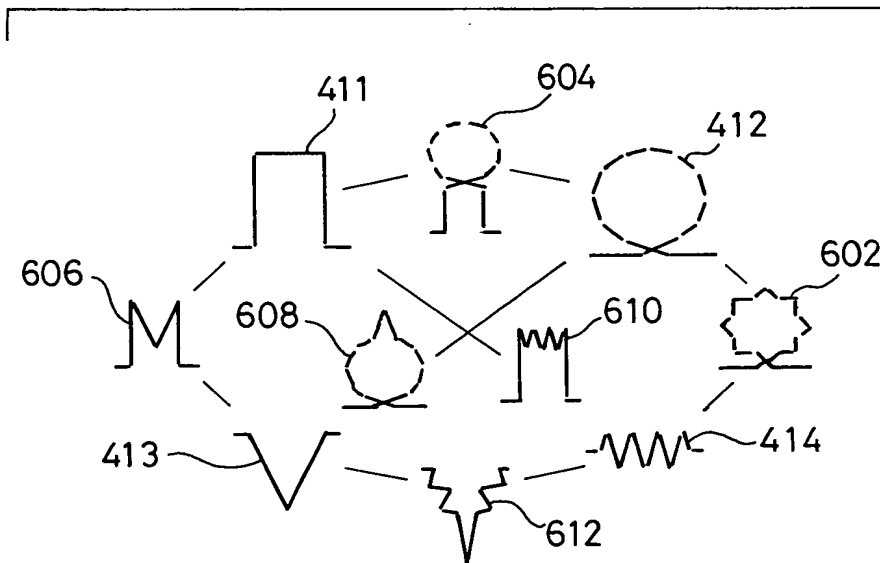


FIG. 40

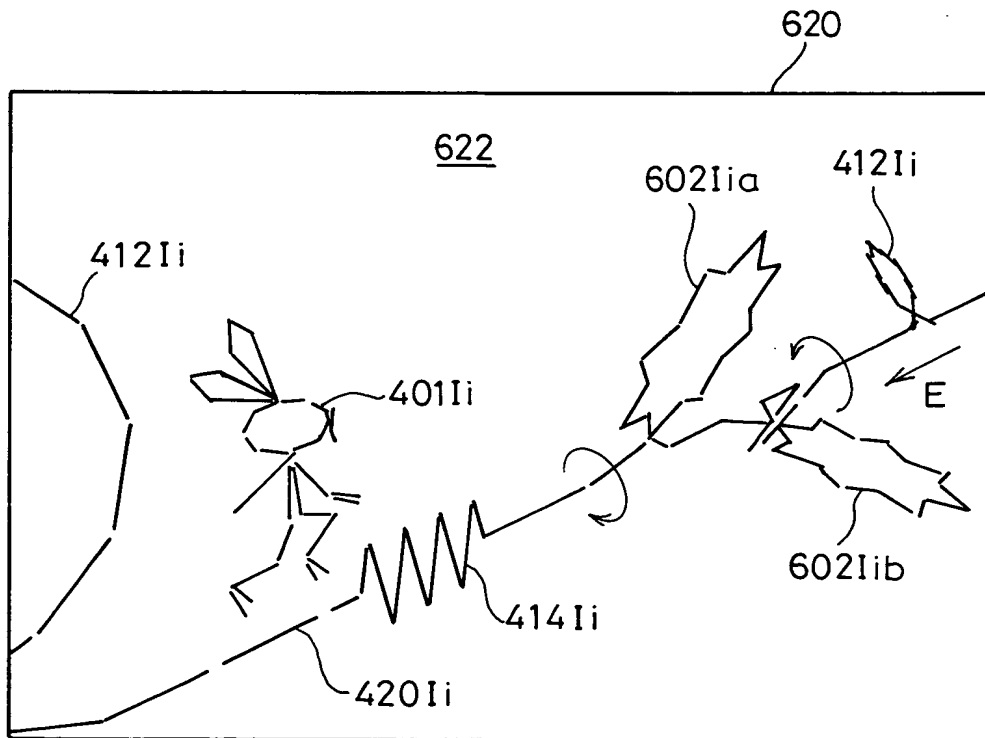


FIG. 40



FIG. 41

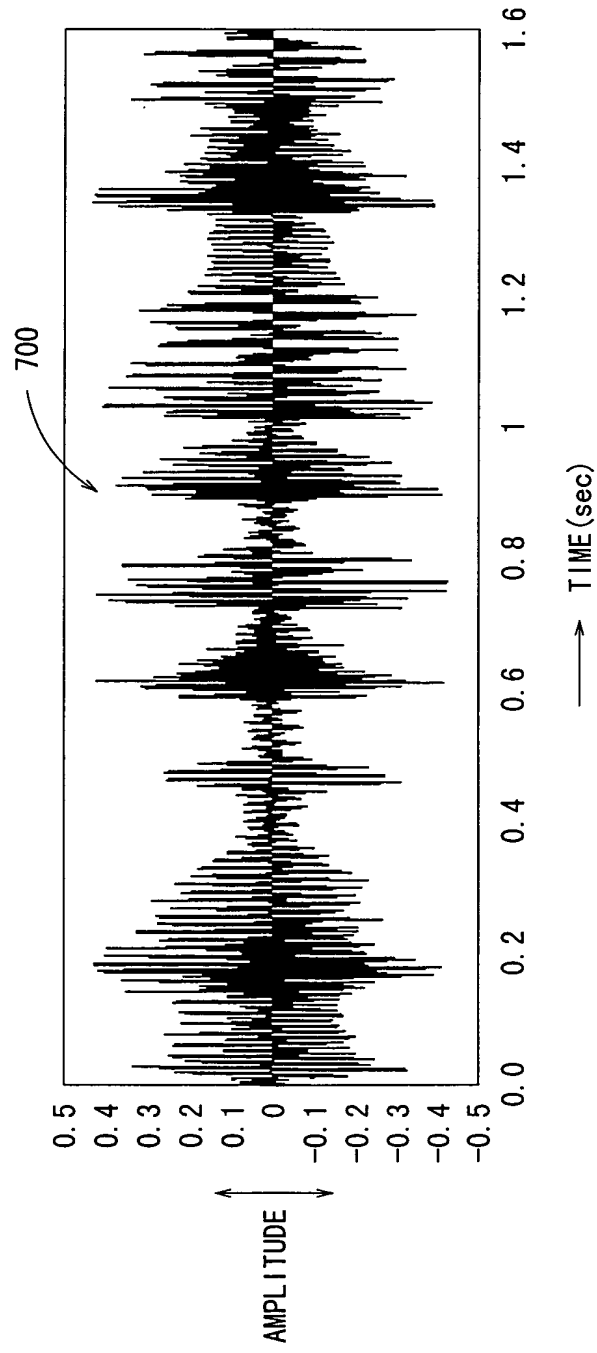


FIG. 42

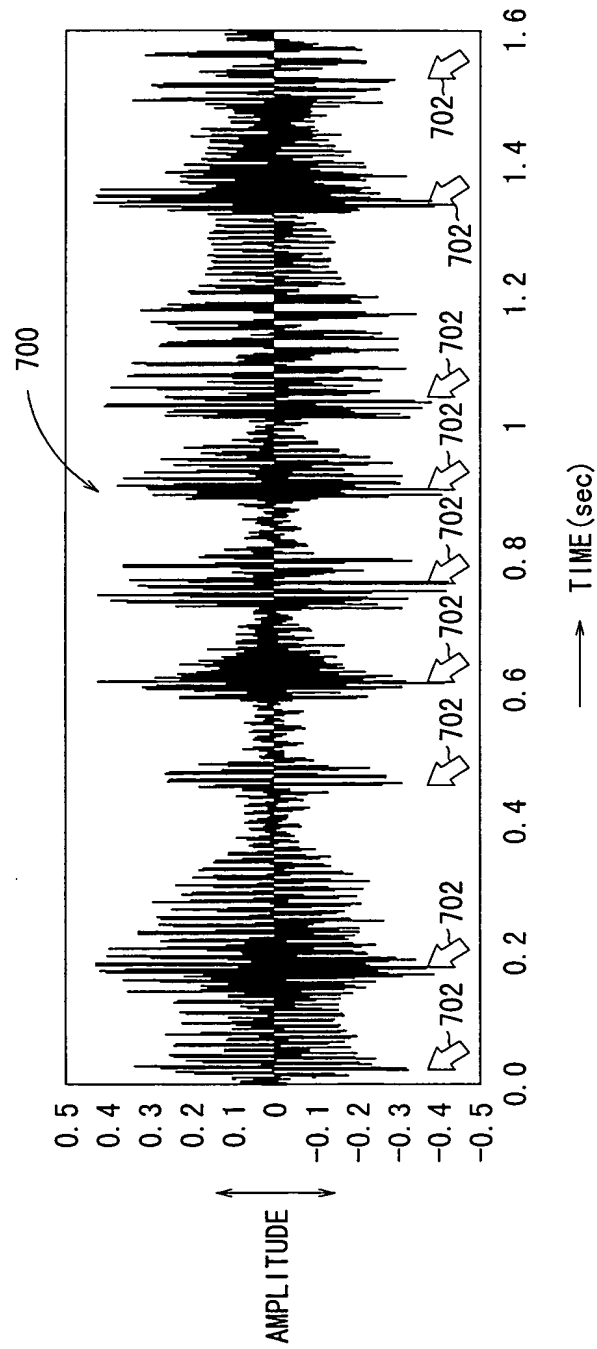


FIG. 43

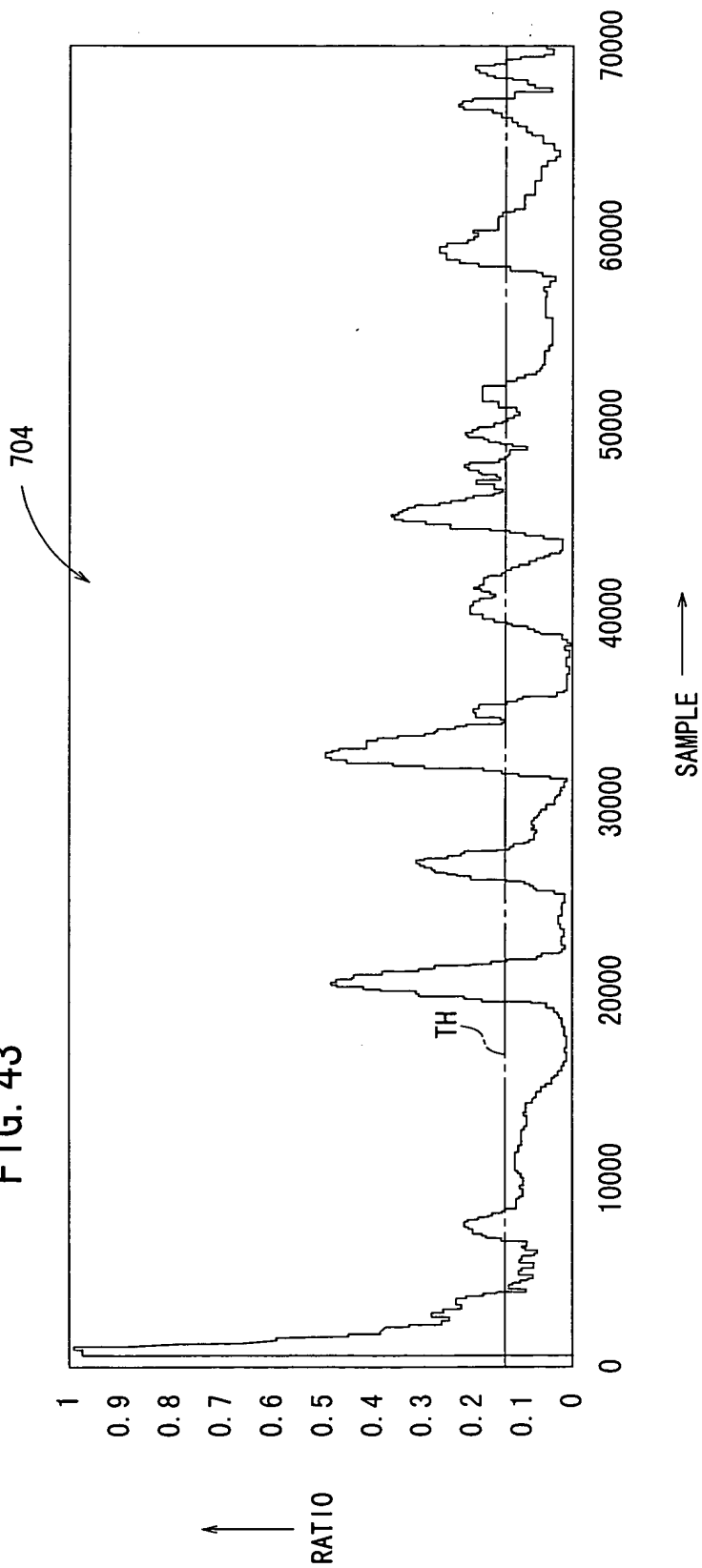
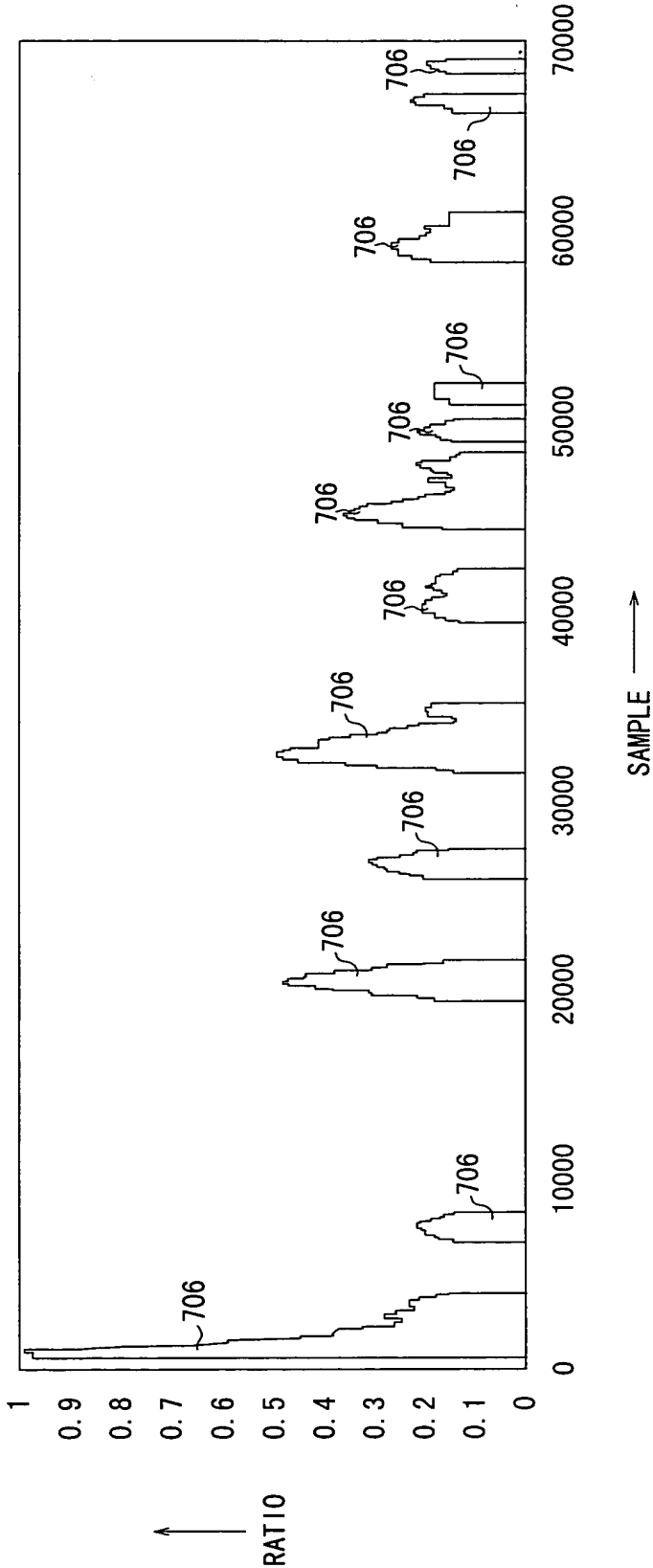


FIG. 44



The graph displays the ratio of the number of 708s to the total number of words in 1000-word samples. The y-axis represents the ratio, ranging from 0 to 1.0. The x-axis represents the sample number, ranging from 0 to 70,000. The data shows a series of horizontal lines at a ratio of approximately 0.15, with a single line at a ratio of approximately 0.75. The lines are labeled '708'.

Sample Number	Ratio
0	0.15
10,000	0.15
20,000	0.15
30,000	0.15
40,000	0.15
50,000	0.15
60,000	0.15
70,000	0.15

FIG. 46

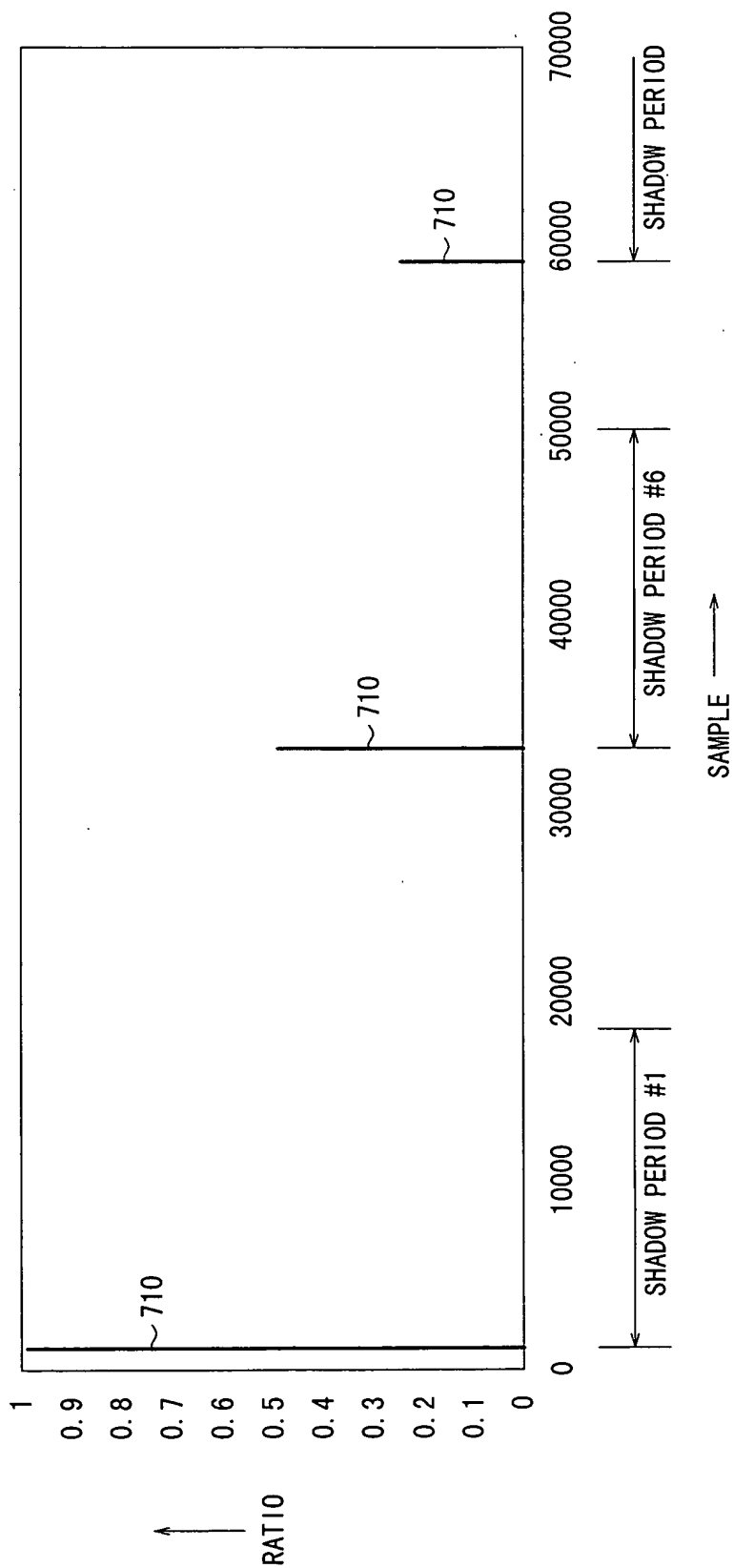


FIG. 47

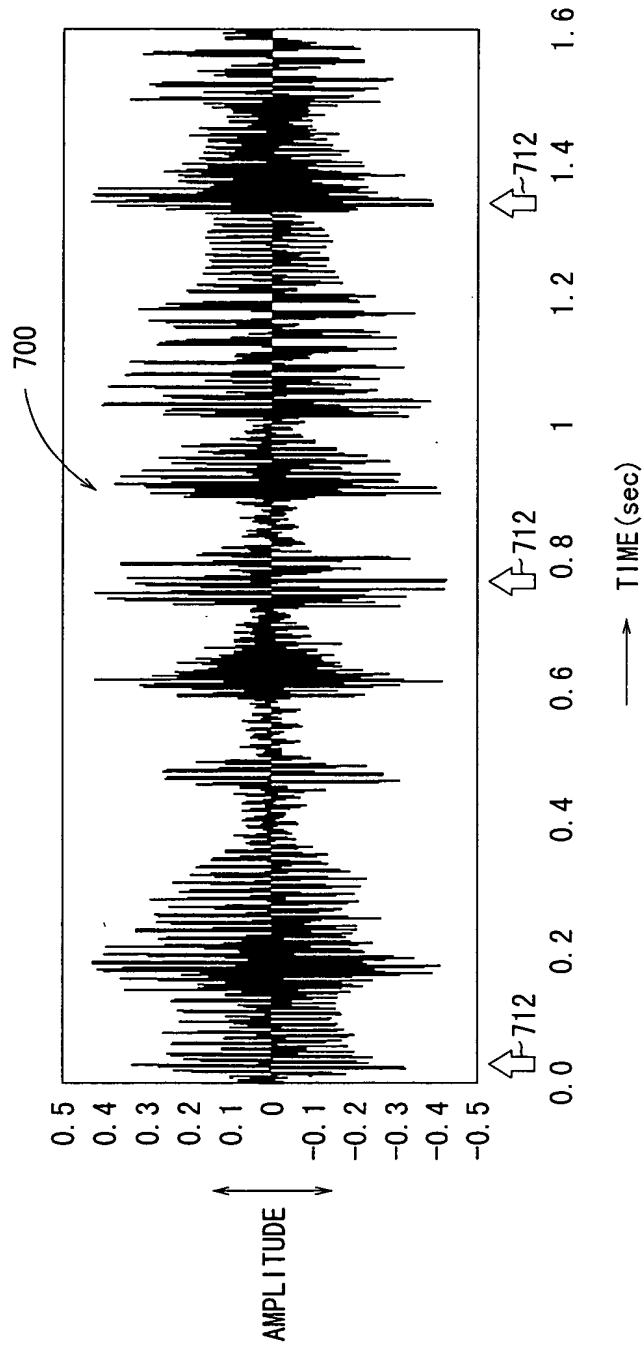
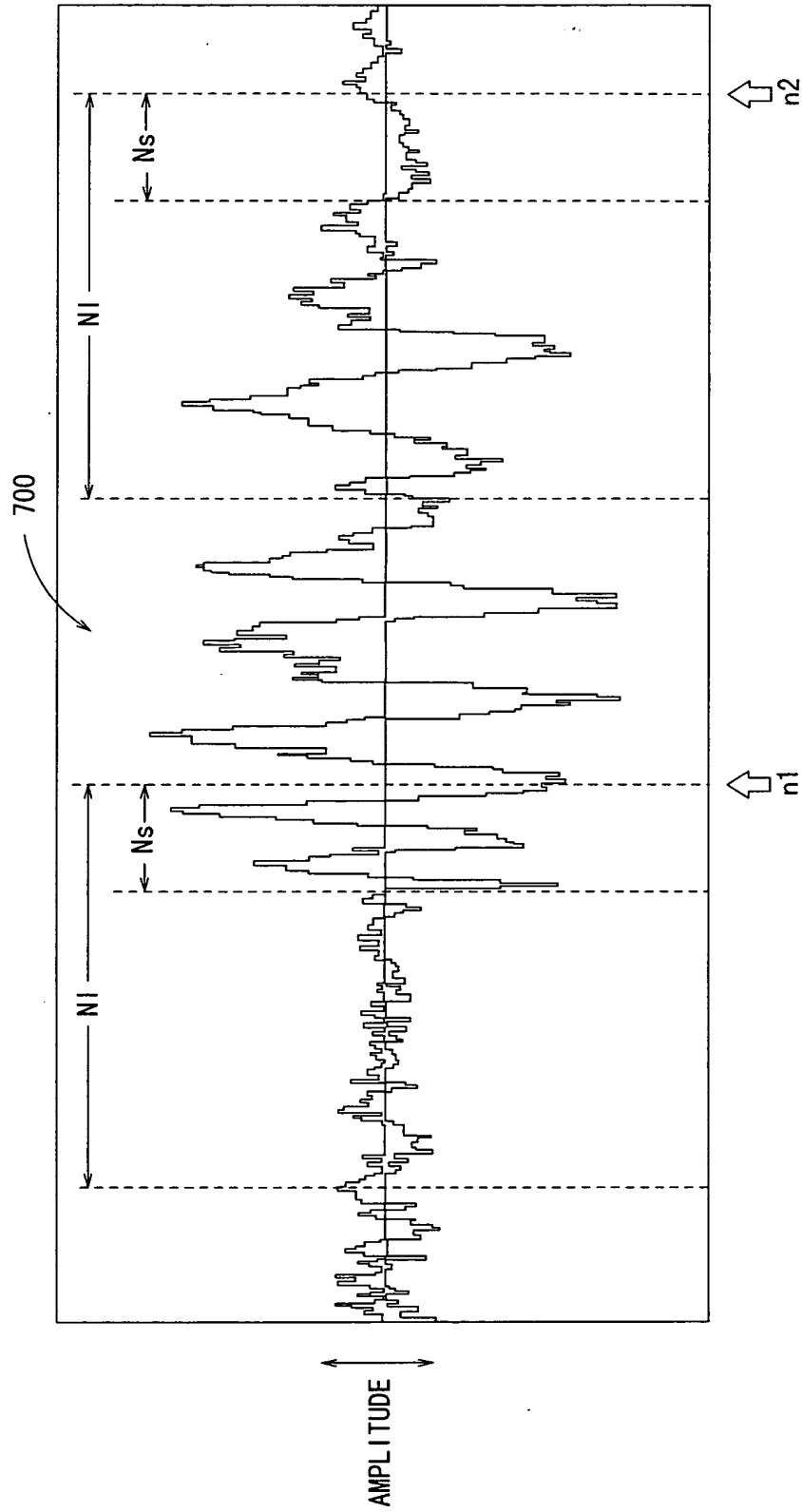


FIG. 48



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FIG. 49

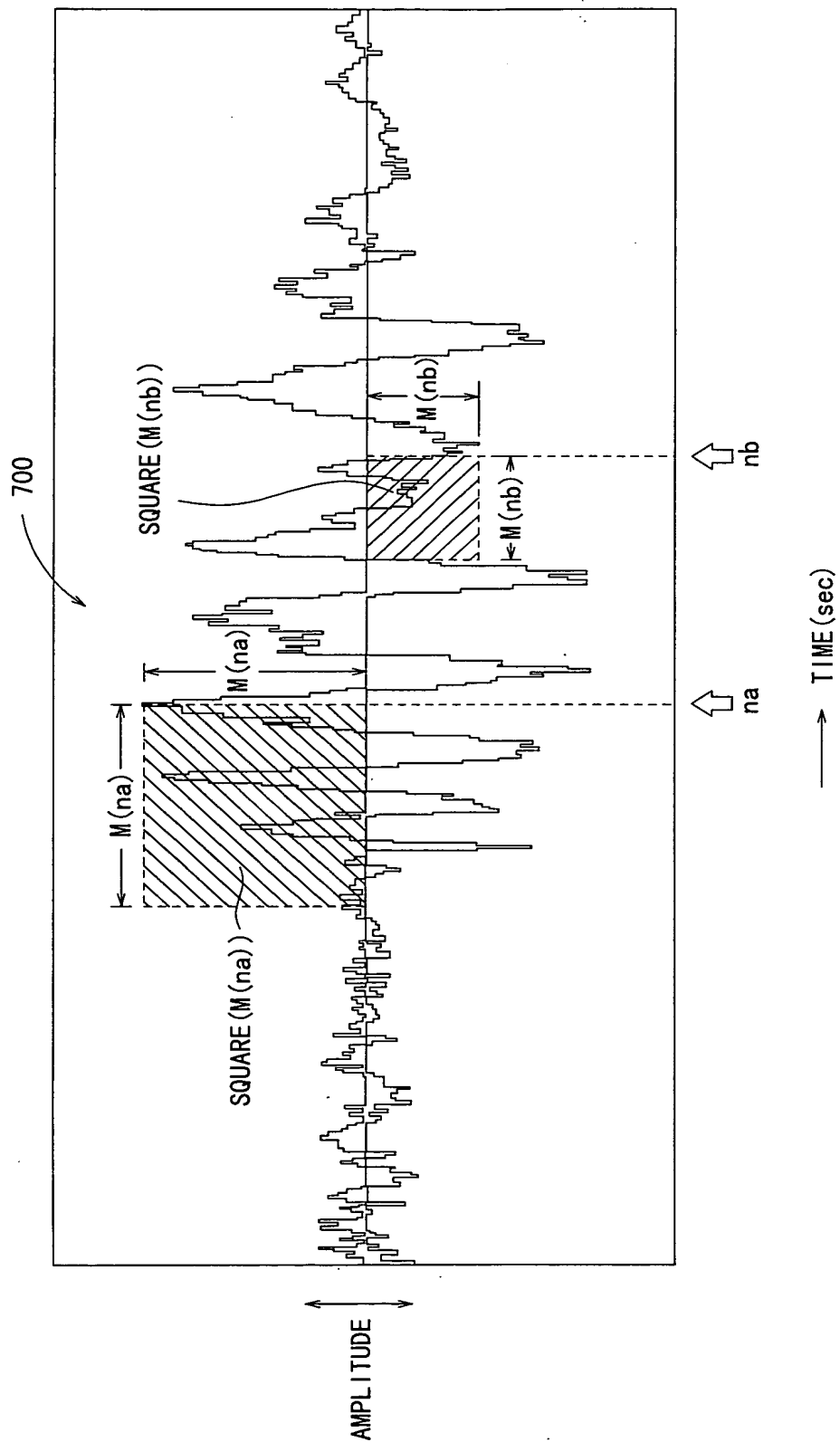


FIG. 50

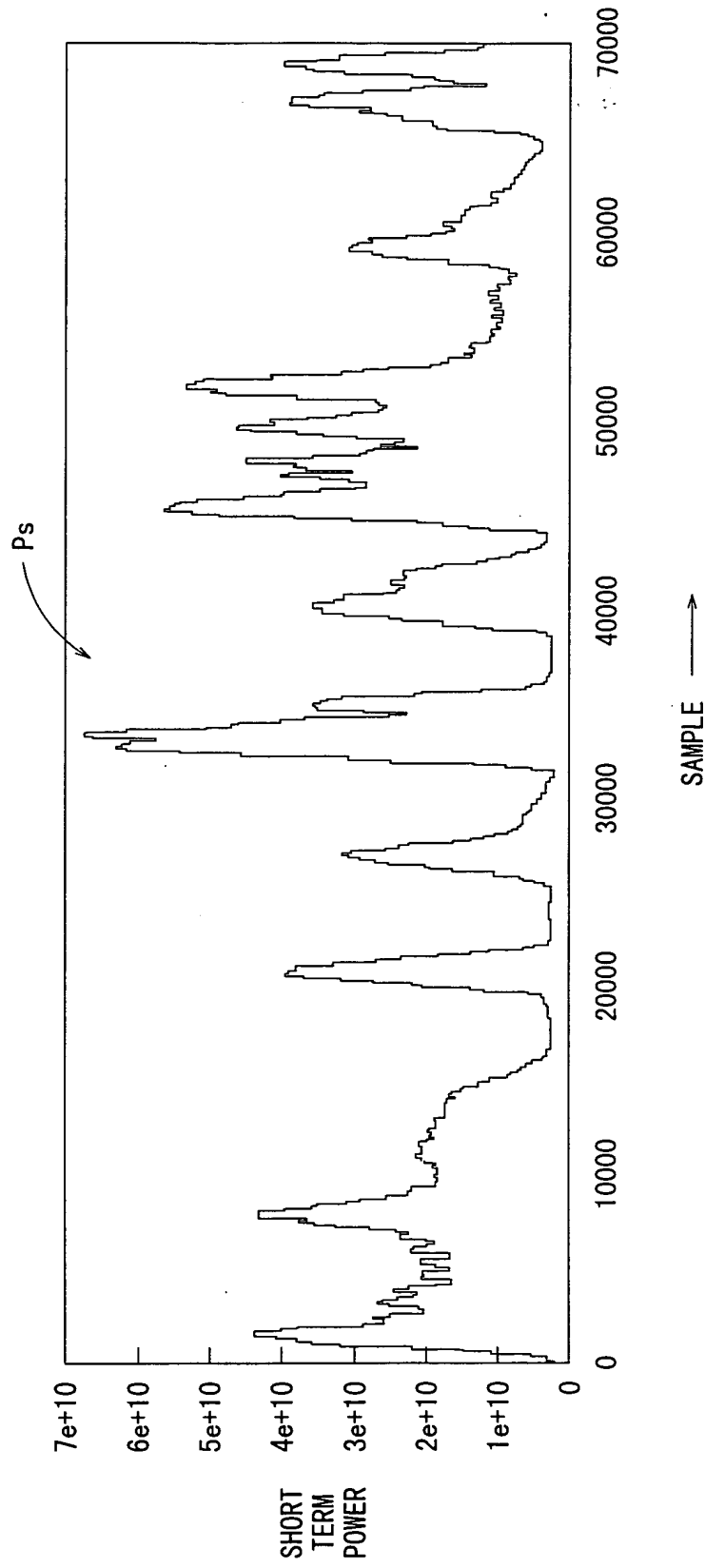


FIG. 51

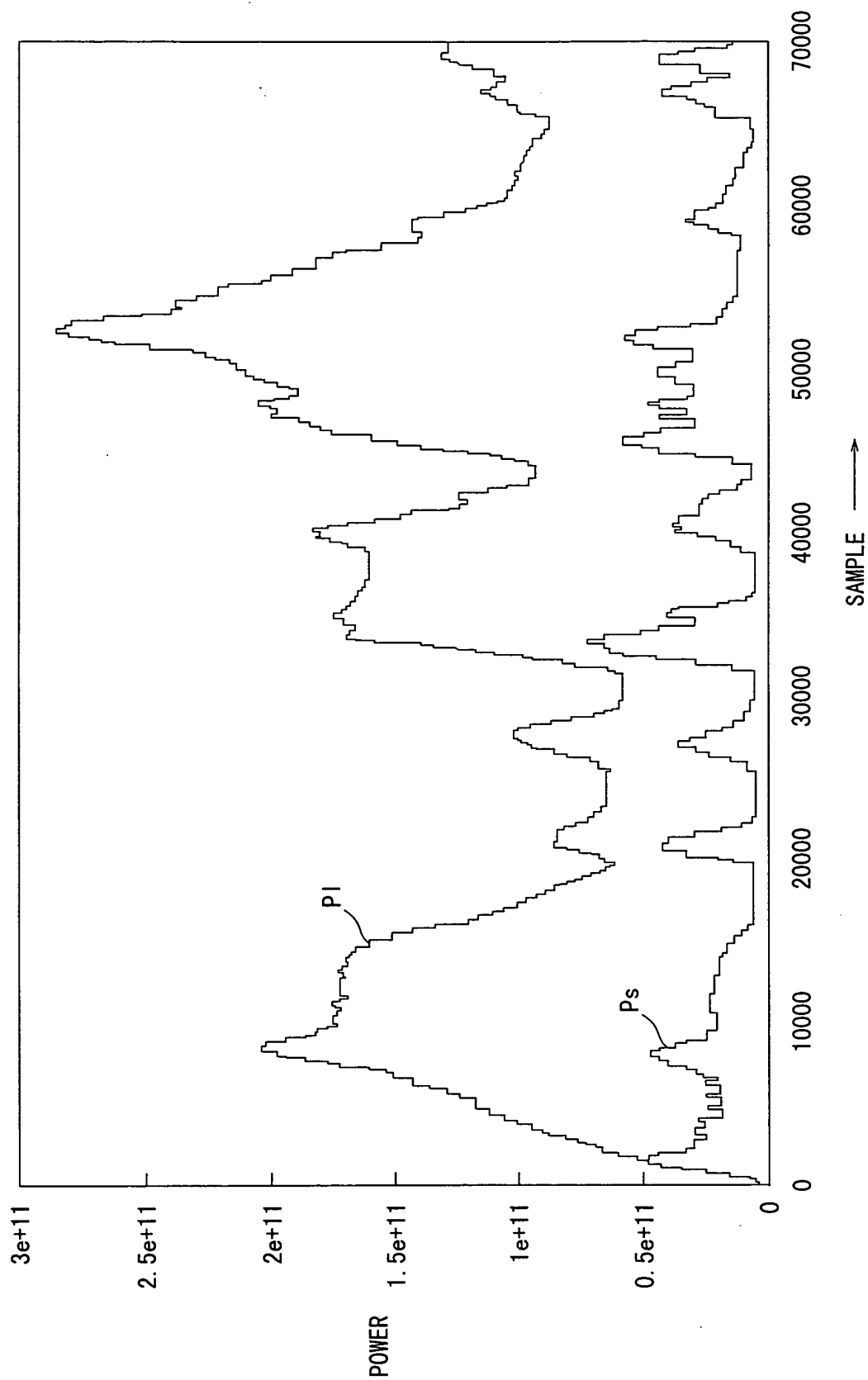


FIG. 52

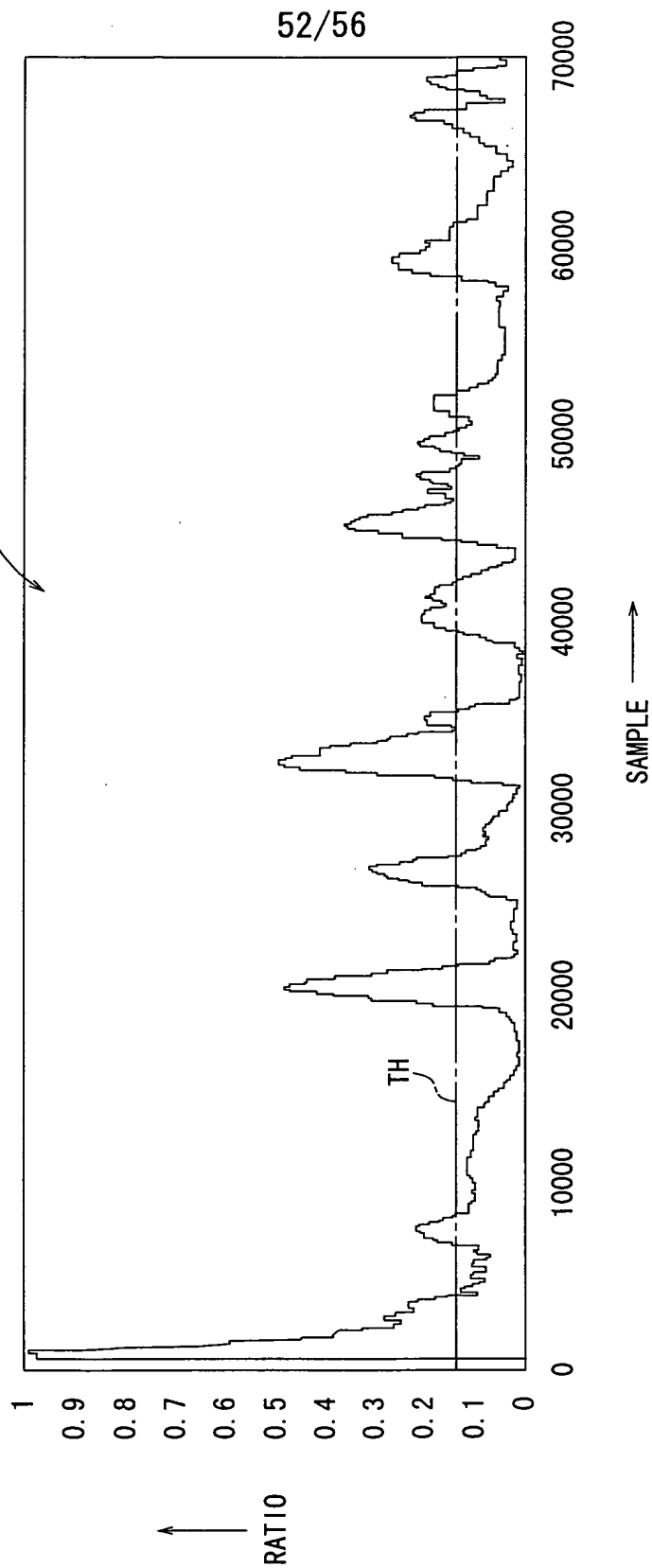


FIG. 53

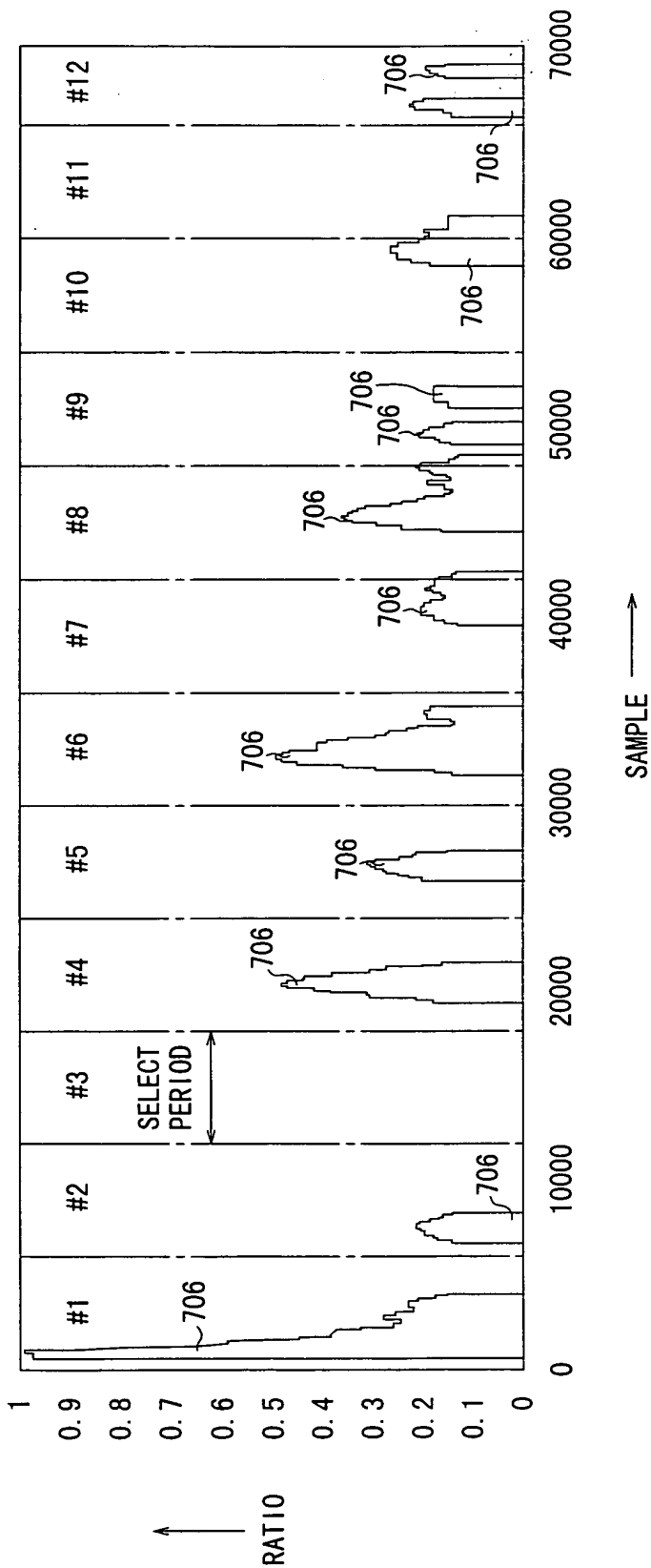


FIG. 54

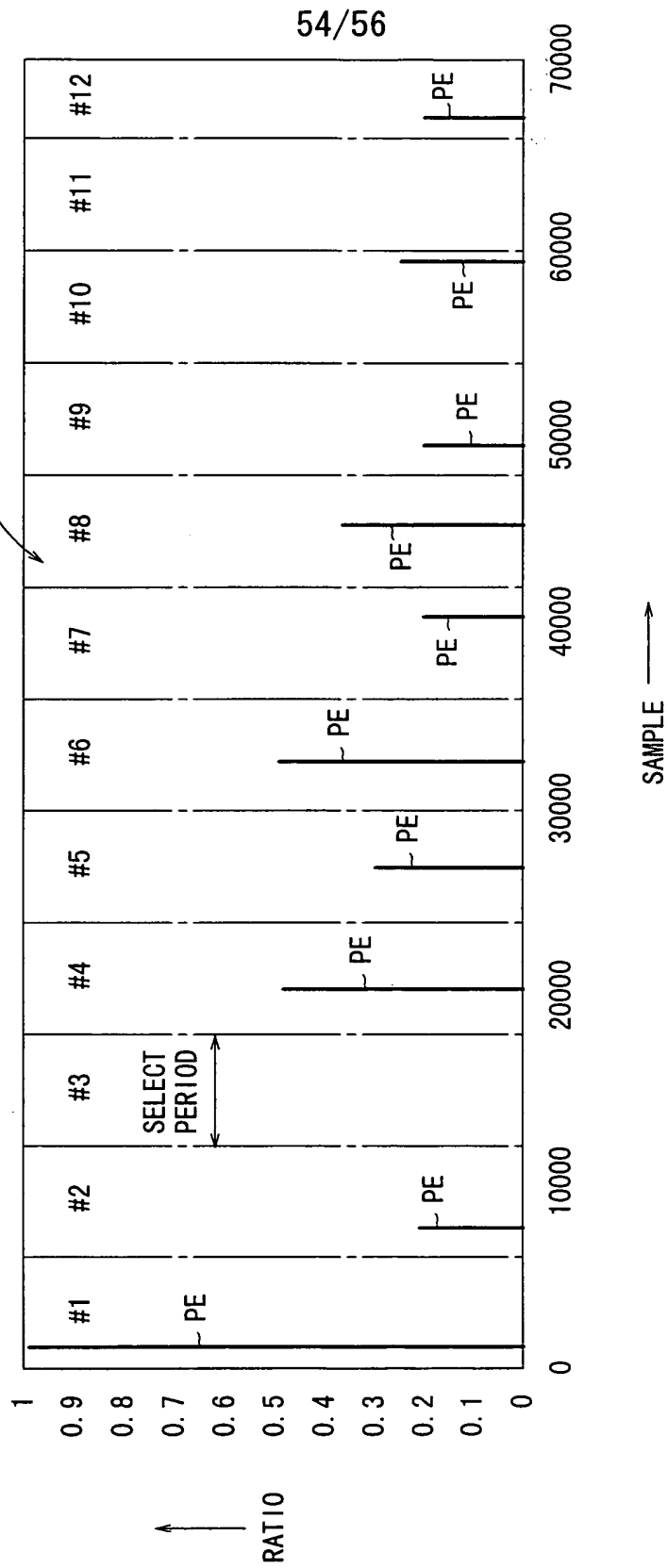


FIG. 55

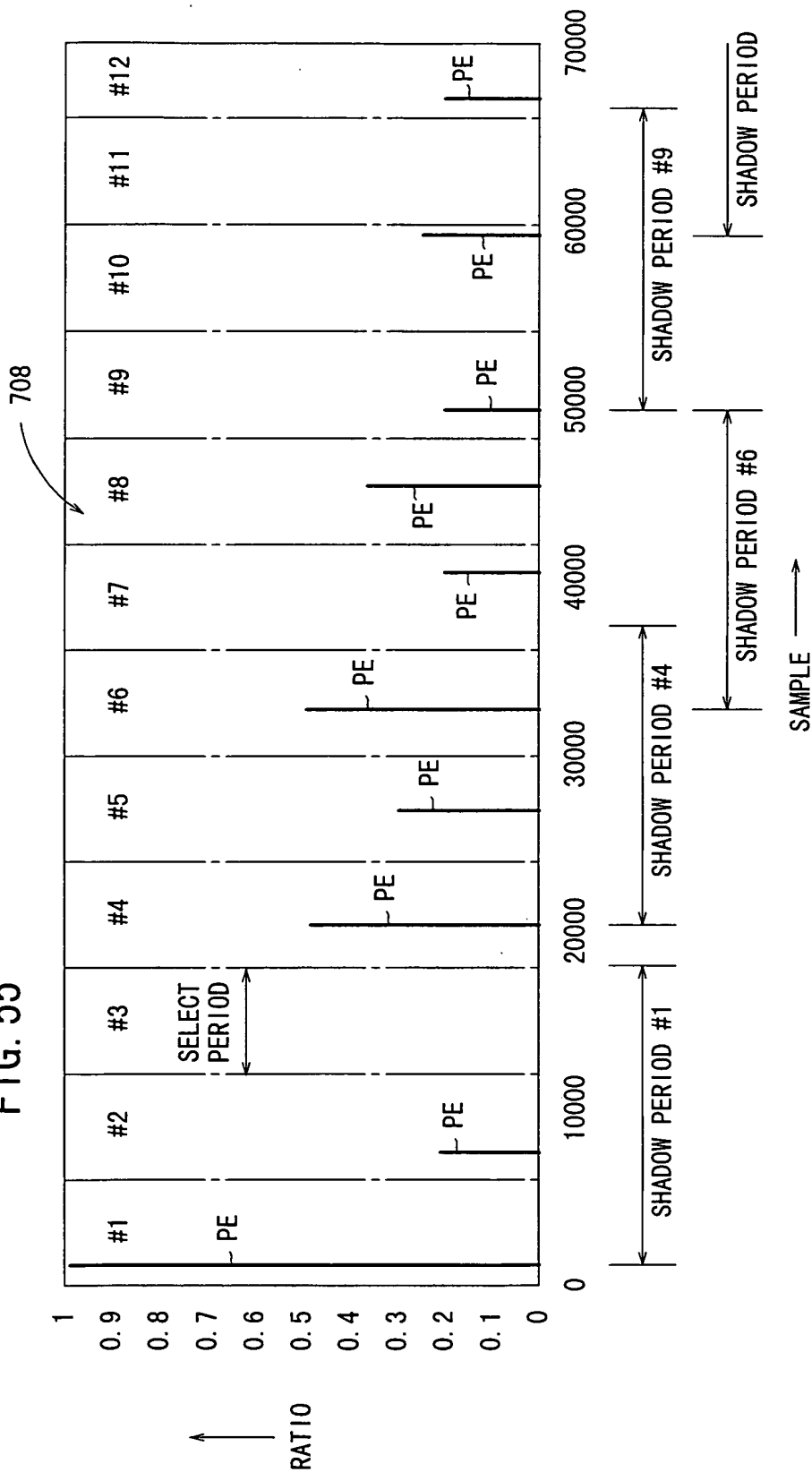


FIG. 56

